Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

		•
	(7)	
		•

...LAKE'S

Shenandoah Nurseries

• SHENANDOAH, IOWA •

1870 - 1944

Gall WHOLESALE TRADE LIST

October 10th, 1944

PRICES PRINTED IN THIS LIST SUBJECT TO CHANGE WITHOUT NOTICE

LONG DISTANCE PHONES 406 - 407



TERMS AND CONDITIONS OF SALE

Terms-2% discount for cash if paid on or before 10th of month following date of invoice, and is due **NET** 30 days thereafter.

Cash security, or satisfactory reference is required from unknown parties. Orders to be sent C. O. D. should be accompanied by one-fourth cash. Interest charged on past due accounts.

PRICES—Apply upon the following quantities: Fruit Trees, Shade Trees, Shrubs, Roses, Vines, PERENNIALS (including PEONIES and LILIES).

300 or more take 1000 rates where published.

30 to 300 take 100 rates.

Under 30 take 10 rates.

All grades and varieties in any one class are allowed to make up total. Example: All kinds of fruit trees will be considered as one class and all varieties of shrubs as one class, etc.

SMALL FRUITS, HEDGING, PRIVET and ALL SEEDLINGS

300 of same variety and grade take 1000 rates.

Under 300 of same variety and grade take 100 rates.

EVERGREENS, BALLED and BURLAPPED

30 trees (any assortment) take 100 rates.

Under 30 trees (any assortment) take 10 rates.

FALL AND SPRING BULBS

300 or more bulbs (not less than 50 of any one variety) take 1000 rates. Under 300 bulbs take 100 rates.

BROKEN LOTS—The wholesale prices in this list apply only on Wholesale Quantities. Orders should call for ten of a kind and size, and beyond that for multiples of ten.

SPECIAL NOTICE—The prices named in this list cancel all previous lists and are subject to change without notice. All sales and contracts are made subject to crop losses or other causes over which we have no control.

SHIPPING—We request customers to give definite shipping instructions regarding manner in which they wish goods shipped. In the absence of special instructions we use our best judgment, but without assuming responsibility. All shipments travel at risk and expense of purchaser.

TRUCK DELIVERY—We are able to give truck service on full loads to many points at equal or lower than local freight rates. This means delivery to your door. Some customers prefer to employ their own trucks which is satisfactory; but, in this case, we will appreciate two or three days advance notice—giving us ample time to have your stock ready for loading.

PACKING—No charge for packing bulk cars. Bales and boxes will be charged for at actual cost of material and labor used.

CLAIMS—FOR ANY CAUSE MUST BE MADE PROMPTLY UPON RECEIPT OF GOODS. WE WILL NOT ENTERTAIN CLAIMS AFTER GOODS HAVE BEEN ONCE ACCEPTED, OR WHEN REPORT IS NOT MADE IN WRITING WITHIN TEN DAYS AFTER ARRIVAL OF STOCK.

GUARANTEE—WE GIVE NO WARRANTY, EXPRESSED OR IMPLIED, AS TO LIFE, DESCRIPTION, QUALITY, PRODUCTIVENESS, OR ANY OTHER MATTER OF ANY NURSERY STOCK, SEEDS OR PLANTS THAT WE SELL. IT IS MUTUALLY AGREED THAT OUR TOTAL LIABILITY FOR ANY ERRORS, SHOULD STOCK PROVE UNTRUE TO NAME AS LABELED, SHALL BE LIMITED UPON SATISFACTORY PROOF, TO OUR REPLACING FREE OR REFUNDING PURCHASE PRICE.

THE SHENANDOAH NURSERIES

D. S. LAKE, President

K. D. HOLMES, Vice-Pres.R. S. MULLISON, Vice-Pres.

A. D. HUNT, Treas. F. E. TUNNICLIFF, Sec'y

EVERGREENS

An Excellent Assortment of Varieties and Sizes

We have manpower available for large scale digging.



A view of one of our evergreen blocks. Pictured above from left to right are grafted varieties of Scopolorum and Va. Cannarti. Trees in pictures are 2 to 3 ft. and 3 to 4 ft. compact, well sheared speciman plants.

Important Notice

We have extremely heavy reservations against our estimated stock this year and therefore are exercising a great deal of caution in booking additional orders until actual counts are available. Where we list items you are in need of, we solicit your orders and will do our utmost to supply you. Invariably there will be disappointments as numerous items are in very heavy demand and stocks are the lowest they have been in years.

Shenandoah Nurseries Please note that caliper shall govern the size of fruit trees. The height given below represents the average height of most varieties.

All Fruit Trees are tied: 11/16 and 9/16, 10; 7/16 and 5/16, 20 per bundle.

APPLE and CRA	\mathbf{B}
---------------	--------------

						ALI	LE	unu	CNAD		
									Per 10	Per 100	Per 1000
Standard	First	Class,	$4\frac{1}{2}$	ft.	and	up,	11/16	to	7/8 in\$6 00	\$55 00	\$
									11/16 in 5 00		
,,	3.2	"	3	,,	,,	,,	7/16	to	9/16 in 4 00	35 00	
"	"	,,	2	"	"	"	5/16	to	7/16 in 2 90	25 00	

2	5/16 to 1/16 III	2 90 25 00
Anoka	Hibernal	N. W. Greening
Banana	Hyslop	Prairie Spy
Beacon	Ingram	Red Astrachan
Blackben	Joan	Red June
Cortland	Jonathan	Redsiberian
Delicious Dark Red	Jonathan Dark Red	R. I. Greening
Delicious Yellow	Kendall	Rome Beauty Red
Dolgo	Loba	Secor
Duchess	Lodi	Sharon
Duchess Dark Red	Liveland Raspberry	Stayman Dark Red
Early Harvest	McIntosh	Tolman Sweet
E. G. Russet	McIntosh Dark Red	Turley
Fameuse	McIntosh Early	Virginia Crab
Flame	Macoun	Wealthy
Florence	Maiden Blush	Whitney
Gallia Beauty	Melba	Winesap Red
Grimes Golden	Minjon	Yellow Siberian
Haralson	Northern Spy Red	Yellow Transparent

CHERRY-Sour

Two Year on Mahaleb

										P	er	10 I	Per 1	00 F	er 1000
4	ft.	and	up,	11/16	to	1 in.		 	 		\$9	00	\$85	00	\$
$3\frac{1}{2}$,,	,,	,,	9/16	to	11/16	in.	 	 		8	00	75	00	
3	,,	,,	,,	7/16	to	9/16	in	 	 		7	00	65	00	
		E	arly	Richm sh More	ond				N		noi			Year	

CHERRY-Sour

One Year on Mahaleb

					P	er	10	Per 100	Per 1000
$3\frac{1}{2}$	ft.	and	up,	11/16 in. and	up	89	00	\$85 00	\$
3	,,	2.7	,,	9/16 to 11/16	in	8	00	75 00	
					in				
2	"	3.9	2.2	5/16 to 7/16	in	6	50	55 00	

Early Richmond Montmorency English Morello Wragg

CHERRY-Sweet

One and Two Year on Mahaleb

									I	er	10	Per 100	Per 1000
$4\frac{1}{2}$	ft.	and	up,	11/16	in. and	up, branc	hed and	whip	s	310	00	\$	\$
4	2.2	,,	,,	9/16 to	11/16 in	n. ''	,,	,,		8	50		
3	,,	1.7	"	7/16 to	9/16	, ,,	"	,,		7	00		
$2\frac{1}{2}$	"	2.2	2.2	5/16 to	7/16 '	whips				6	00		
		Bing				Lambert			W	ind	sor		

Bing Lambert Windsor
Black Tartarian Napoleon Yellow Glass
Gov. Wood

HANSEN'S BUSH CHERRY

(Improved Besseyi)

	.T.	ne	iru	it is large	, sweet, snaped	ике а	pium.	very	nardy	and	bears	wel.	l in poor
so	il.	Wi	ll b	ear first	year planted.				Pe	er 10	Per 1	.00	Per 1000
3	to	4	ft.	transplan	ts				\$	3 50	\$30	00	\$
_		-	ft.							2 50	22	00	
			in.									00	
-		-	in.									00	
										70		50	60 00
12	to	18	in.	,,						50	4	50	40 00

		PEAR STANDARD	Per 10	Per 100	Per 1000
Two	Year, 4 ft. and up, 9/16	to 11/16 in.	\$8 50	\$	\$
,,	" 3 " " " 7/16	to 9/16 in	7 50		
,,	" 2" " 5/16	to 7/16 in.	5 50		
	Anjou Bantam (Minnesota No. 3)	Duchesse d'Angouleme	Lincoln		
	Bartlett	Gorham	Mendel Parker		
	Clapp Favorite Douglas	Kieffer	Patten		
	Douglas		Seckel		
		PEACH—One Year			
	0.40 / 44 /40 /		Per 10	Per 100	Per 1000
	and up, 9/16 to 11/16 in.		\$6 50	\$60 00	\$
3 "	7/16 to 9/16 in.		5 00	45 00	
2 to	3/10 to 1/10 In.		3 50	30 00	
2 10	Belle (Belle of Georgia)	Elherta	Polly	22 00	
	Belle (Belle of Georgia) Blood Cling (Indian Blood	d Cling) Golden Jubilce	Red Bi	rd	
	Carman Champion	Halehaven	Red H	aven	
	Crosby	Heath Cling J. H. Hale	Rochest Salbert		
	Cumberland	Late Crawford	Southh	aven	
	Delicious Early Crawford	Marigold Marquette	Sunbear Valiant		
	Early Elberta	Mayflower	Vedette		
	Eclipse	Mikado	Vetera	n	
		APRICOT—One Year			
		(On Peach Roots)			
			Per 10	Per 100	Per 1000
		6 in	\$8 00	\$	\$
J		in			
2	·	in.	5 50		
	Alexander Alexis	Early Golden Scout	Superb	ee Moorpai	el.
	Alexis	Scout	Wenaten	ce Moorpa	ı K
	HANSEN I	MANCHURIAN APRICOTS	-One Yea	r	
		(On Peach Roots)			
			Per 10	Per 100	Per 1000
$3\frac{1}{2}$:	ft. and up, 9/16 to 11/16	in	\$8 00	\$	\$
3	" " 7/16 to 9/16	in	\$8 00 7 00	\$	\$
$\frac{3\frac{1}{2}}{3}$	" " 7/16 to 9/16 " " 5/16 to 7/16	in. in.	\$8 00 7 00 5 50	\$	\$
3	" " 7/16 to 9/16 " 5/16 to 7/16 Anda	in. in. Mandarin	\$8 00 7 00 5 50 Sansin	\$	\$
3	" " 7/16 to 9/16 " " 5/16 to 7/16	in. in. Mandarin Ninguta	\$8 00 7 00 5 50	\$	\$
3	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan	in. in. Mandarin Ninguta PLUM	\$8 00 7 00 5 50 Sansin Tola	\$	\$
3	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan	in. in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI	\$8 00 7 00 5 50 Sansin Tola	\$	\$
3	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan	in. in. Mandarin Ninguta PLUM	\$8 00 7 00 5 50 Sansin Tola	\$	\$
3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan	in. in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan)	\$8 00 7 00 5 50 Sansin Tola	\$ Per 100	\$ Per 1000
3 2 4½	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan H ft. and up. 11/16 in. and	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan)	\$8 00 7 00 5 50 Sansin Tola E	Per 100	Per 1000
3 2 4½ 4	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16	in. in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up	\$8 00 7 00 5 50 Sansin Tola E Per 10 \$9 00	Per 100 \$	Per 1000
3 2 4½ 4 3	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16	in. in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in.	\$8 00 7 00 5 50 Sansin Tola E Per 10 \$9 00 8 00 8 00	Per 100 \$	Per 1000
3 2 4½ 4	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan H ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16	in. in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in.	\$8 00 7 00 5 50 Sansin Tola E Per 10 \$9 00 8 00 8 00 8 00 8 00 6 00	Per 100	Per 1000
3 2 4½ 4 3	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16	in. in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up. in. in. German Prune Italian Prune		Per 100 \$	Per 1000
3 2 4½ 4 3	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. German Prune	\$8 00 7 00 5 50 Sansin Tola E Per 10 \$9 00 8 00 7 00 6 00 Red Jun	Per 100 \$	Per 1000
3 2 4½ 4 3	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. in. German Prune Italian Prune Lombard		Per 100 \$	Per 1000
3 2 4½ 4 3	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. in. German Prune Italian Prune Lombard PLUM—One Year	Per 10 \$9 00 8 00 7 00 5 50 Sansin Tola E Per 10 \$9 00 8 00 7 00 6 00 Red Jun Stanley Yellow	Per 100 \$	Per 1000
3 2 4½ 4 3	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. in. German Prune Italian Prune Lombard	Per 10 \$9 00 8 00 7 00 5 50 Sansin Tola E Per 10 \$9 00 8 00 7 00 6 00 Red Jun Stanley Yellow	Per 100 \$	Per 1000
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan H ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMI	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBI (On Native Roots)	Per 10	Per 100 \$e	Per 1000
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMM	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBH (On Native Roots)	Per 10\$9 00\$9 00\$00\$9 00\$9 00\$8 00\$9 00\$8 00\$9 00\$8 00\$9 00\$8 00\$9 00\$8 50	Per 100 \$ Per 100 \$	Per 1000 \$
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMI ft. and up, 11/16 in. and " " 9/16 to 11/16	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up 5 in. in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBI (On Native Roots)	Per 10 Ridbs Per 10 Red Jun Stanley Yellow Per 10 \$8 50 Red 50	Per 100 \$e Egg	Per 1000 \$
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMH ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBH (On Native Roots) up in.	Per 10 Sansin Tola E Per 10 \$9 00 8 00 7 00 Red Jun Stanley Yellow RIDS Per 10 \$8 50 7 00 6 00 Red Jun Stanley Yellow RIDS	Per 100 \$ 	Per 1000
3 2 4½ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMH ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up 3 in. in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBH (On Native Roots) I up 3 in. in. in.	Per 10 Sansin Tola E Per 10 \$9 00 8 00 7 00 6 00 Red Jun Stanley Yellow RIDS Per 10 \$8 50 7 00 6 00 4 50	Per 100 \$ 	Per 1000 \$
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMI ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Compass	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBH (On Native Roots) up in. in. Loring Prize	Per 10 Sansin Tola Per 10 \$9 00 \$ 00 Red Jun Stanley Yellow RIDS Per 10 \$ 50 Red Jun Stanley Yellow \$ 50 A 50 A 50 Saint A	Per 100 \$e Egg	Per 1000 \$
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan H ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMI ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Compass Elliot	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up 3 in. in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBH (On Native Roots) I up 3 in. in. in.	Per 10 \$ 9 00 \$ 8 00 7 00 5 50 Sansin Tola E Per 10 \$ 9 00 8 00 7 00 Red Jun Stanley Yellow RIDS Per 10 \$ 8 50 7 00 6 00 4 50 Saint A Superior Surprise	Per 100 \$ e Egg Per 100 \$ 65 00 55 00 40 00	Per 1000 \$
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMH ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 7/16 to 7/16 Compass Elliot Ember Fiebing	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBH (On Native Roots) up in. in. in. Loring Prize Monitor Nicollet Oka	Per 10\$8 007 005 50 Sansin Tola E Per 10\$9 00\$007 006 008 507 008 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 00\$8 507 008 508 509 508 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509 509	Per 100 \$ e Egg Per 100 \$ 65 00 55 00 40 00	Per 1000 \$
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan H ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMI ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Compass Elliot Ember Fiebing Golden Rod	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up 6 in. in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBI (On Native Roots) I up 6 in. in. in. Loring Prize Monitor Nicollet	## Section	Per 100 \$ 	Per 1000 \$
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMH ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 7/16 to 7/16 Compass Elliot Ember Fiebing	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBH (On Native Roots) up in. in. in. Loring Prize Monitor Nicollet Oka Omaha Opata Pipestone	## 10	Per 100 \$ 	Per 1000 \$
3 2 4 ¹ / ₂ 4 3 2	" " 7/16 to 9/16 " " 5/16 to 7/16 Anda Hulan ft. and up, 11/16 in. and " " 9/16 to 11/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Abundance Bradshaw Burbank AMI ft. and up, 11/16 in. and " " " 9/16 to 11/16 " " 7/16 to 9/16 " " 7/16 to 9/16 " " 5/16 to 7/16 Compass Elliot Ember Fiebing Golden Rod Hanska	in. Mandarin Ninguta PLUM EUROPEAN and JAPANESI (On Myrobolan) up in. in. in. German Prune Italian Prune Lombard PLUM—One Year ERICAN and HARDY HYBH (On Native Roots) up in. in. in. Loring Prize Monitor Nicollet Oka Omaha Opata	## Section	Per 100 \$ 	Per 1000 \$

NECTARINE		
Per 10	Per 100	Per 1000
4 ft. and up, 11/16 to 1 in\$9 00	\$85 00	\$
3½ " " 9/16 to 11/16 in	75 00 65 00	
3 " " 7/16 to 9/16 in	55 00	
Hunter Sure Crop		
CURRANTS		
	Per 100	Per 1000
Cherry, dark red, 2 yr. No. 1	\$ 21 00	\$180 00
" " 2 yr. No. 2		140 00 180 00
Fay (Fay's Prolific), dark red, 2 yr. No. 1	16 50	140 00
Perfection, bright red, 2 yr. No. 1	22 50	200 00
" " 2 yr. No. 2	19 00	160 00
Red Lake , the light red berries are large, in long clusters; thrifty and extremely productive.		220 00
2 yr. No. 1		$\begin{array}{ccc} 220 & 00 \\ 180 & 00 \end{array}$
White Grape, white, 2 yr. No. 1		200 00
" 2 yr. No. 2	18 00	160 00
Wilder, dark red, 2 yr. No. 1		180 00
" " " 2 yr. No. 2	16 50	140 00
RASPBERRIES		
Tied 25 per Bundle		
Chief, a Latham seedling; finest early red; heavy producer.	Per 100	Per 1000
No. 1 Suckers Columbian, berries are large, purplish-red. Tips.	\$ 8 50 8 50	\$ 75 00
Cumberland, most widely planted blackcap raspberry. Tips		65 00
Indian Summer, (Red Everbearing), a superior new everbearing	5	00 00
variety; large, of high quality.	0.00	00.00
1 yr. No. 1, Suckers Latham, a large, productive red variety, always in demand.	9 00	80 00
No. 1 Suckers	8 50	75 00
Logan, very large, jet black, juicy and sweet. Tips		
Morrison, a new blackcap, much larger than Cumberland. Vigorous	7 50	65 00
disease resistant. Tips.	8 50	
Newburgh, a very large and firm, good shipping berry, red.		
Suckers Sodus, a new, very large, drought-resistant purple raspberry, pos-		
sibly most productive of all raspherries	-	
1 yr. No. 1 tips	9 00	80 00
Taylor, large red, one of the newest and best commercial varieties from the N. Y. Agr. Exp. Sta.	3	
1 yr. No. 1.	8 50	75 00
GRAPE VINES		
Tied, 2 Yr. No. 1, 50; 2 Yr. No. 2, 100 per Bundle	-	
Agowam and 9 am No 1	Per 100	Per 1000
Agawam, red, 2 yr. No. 1		\$150 00 100 00
Beta, black, 2 yr. No. 1	18 00	150 00
" 2 yr. No. 2 or 1 yr. No. 1	12 00	100 00
Caco, red grape, large fruit, delicious spicy flavor. Bears young heavily and regularly. Ripens first of September.	,	
2 yr. No. 1		
2 yr. No. 2 or 1 yr. No. 1 Campbell Early, black, 2 yr. No. 2 or 1 yr. No. 1		
Concord, black, 2 yr. No. 1	15 00 16 00	140 00
" 2 yr. No. 2 or 1 yr. No. 1	10 00	90 00

GRAPE VINES—(Continued)

(00111111111111111111111111111111111111	_		
Delaware, red, 2 yr. No. 1			Per 1000 \$180 00
" 2 yr. No. 2 or 1 yr. No. 1	\$ 21 14	00	120 00
Diamond, white, 2 yr. No. 1	18	00	120 00
" 2 yr. No. 2 or 1 yr. No. 1	12	00	
Fredonia, earliest black grape. Large clusters of berries with a juicy delicious flavor; vigorous and very hardy. 2 yr. No. 1		00	180 00
2 yr. No. 2 or 1 yr. No. 1	14	00	120 00
Moore Early, black, 2 yr. No. 1	21	00	180 00
" 2 yr. No. 2 or 1 yr. No. 1	14	00	120 00
Niagara, white, 2 yr. No. 1	18	00 00	150 00 100 00
Portland, earliest white grape, very productive and hardy. Bunches and berries are larger than any other white grape. 2 yr. No. 1		00	
2 yr. No. 2 or 1 yr. No. 1		00	
Sheridan, black. Ripens one week later than Concord; better flavor; an excellent keeper. 2 yr. No. 1		00	
2 yr. No. 2 or 1 yr. No. 1		00	
Worden, black, 2 yr. No. 1		00	150 00
" 2 yr. No. 2 or 1 yr. No. 1		00	100 00
BLACKBERRIES	-	100	D 1000
Tied 25 per Bundle	Per		Per 1000
Alfred, No. 1 " No. 2		00 50	\$ 45 00 30 00
Ancient Briton, No. 1		00	45 00
" No. 2		50	30 00
Blowers, No. 1	5	00	45 00
" No. 2		50	30 00
Eldorado, No. 1		00	45 00
" No. 2		50	30 00
McDonald, No. 1		00 50	45 00 30 00
Snyder, No. 1		00	45 00
" No. 2		50	30 00
MISCELLANEOUS			
	Per	100	Per 1000
Asparagus, Conover's Washington, Palmetto, 2 yr. No. 1		40	\$ 20 00
Asparagus, Collover's Washington, Tainlette, 2 yr. No. 1	1	80	15 00
flavor; rust-proof.		0.0	0" 00
2 yr. No. 1 1 yr. No. 1	2	$\frac{90}{10}$	$ \begin{array}{r} 25 & 00 \\ 18 & 00 \end{array} $
Boysenberry, Tip plants	7	50	65 00
Dewberry, Lucretia, R. C. Plants, No. 1	4	50	40 00
" " " No. 2	3	50	30 00
Horseradish, Crowns	8	50	75 00
" Cuttings Rhubarb, Victoria, Whole Roots, 2 yr. 1 to 1½ in.	4 5	50 60	40 00 50 00
" " 1 yr. % to 1 in	4	50	50 00
" " 1/2 to 5/8 in	3	50	30 00
Rhubarb, Chipman Red, sweet and of excellent flavor; stems dark			
red throughout	50	00	
Rhubarb, McDonald, brilliant crimson, very tender stalks of extra	• •	00	
large size. Tremendous yielder. Youngberry, Tip Plants, No. 1		50	50 00
Tounguerry, 11p Franco, 1vo.	0		50 00

FRUIT TREE SEEDLINGS

Fruit Tree Seedlings are again in limited supply. We will not offer any variety until after January first 1945, at which time an actual count will be available.

FOREST TREE SEEDLINGS

Ash, Hackberry, and Russian Olive are ideal windbreak trees; drought-resistant, disease-free, long-lived and hardy.

Our seedlings are all carefully graded, the crooked and poor seedlings being discarded. We are confident that our stock will please you.

AILANTHUS Glandulosa (Tree-of-Heaven)	Per 100	
6 to 12 in.		\$ 70
12 to 18 in.		10 0
18 to 24 in.		14 0
2 to 3 ft		20 5
3 to 4 ft	3 50	30 0
SH, Green (Fraxinus pennsylvanica lanceolata)		
6 to 12 in.		8 0
12 to 18 in.		12 0
18 to 24 in.		18 0
2 to 3 ft.		25 0
3 to 4 ft	3 40	32 0
OXELDER (Acer negundo)		
6 to 12 in		8 0
12 to 18 in.	1 40	12 0
SUCKTHORN (Rhamnus cathartica)		
6 to 12 in		20 0
12 to 18 in.		30 0
18 to 24 in.		40 0
2 to 3 ft.	5 60	50 0
ATALPA, Western		
6 to 12 in.		8 0
12 to 18 in		12 0
18 to 24 in.		18 0
2 to 3 ft	2 90	25 0
ELM, American (Ulmus americana)	00	- 0
6 to 12 in.		7 0
12 to 18 in.		10 0
18 to 24 in.		14 0
2 to 3 ft	2 50	20 5
ELM, Chinese (Ulmus pumila) 6 to 12 in	70	6 0
12 to 18 in.		9 0
18 to 24 in.		14 0
2 to 3 ft.		20 0
3 to 4 ft.		30 0
	9 90	30 0
ACKBERRY (Celtis occidentalis) 6 to 12 in	1 20	10 0
12 to 18 in.		18 0
18 to 24 in.		25 0
2 to 3 ft.	4 00	35 0
3 to 4 ft.	5 50	45 0
IONEYLOCUST (Gleditsia triacanthos)		
6 to 12 in.		10 0
12 to 18 in.		15 00
18 to 24 in	2 50	22 00
2 to 3 ft.		44 00

FOREST TREE SEEDLINGS—(Continued)

FOREST TREE SEEDLINGS—(Continued)		
HONEYLOCUST, Thornless (Gleditsia triacanthos inermis)	Per 100	Per 1000
6 to 12 in.		\$ 12 00
12 to 18 in.	2 00	18 00
18 to 24 in	3 00	25 00
2 to 3 ft.	3 50	30 00
3 to 4 ft	4 50	40 00
4 to 5 ft	6 50	60 00
MAPLE, Silver (Acer dasycarpum)		
6 to 12 in	_ 90	8 00
12 to 18 in.	1 65	14 00
18 to 24 in.		$ \begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array} $
2 to 3 ft		40 00
4 to 5 ft.		50 00
MULBERRY, Russian (Morus alba tatarica)	- 0 00	00 00
6 to 12 in.	1 20	10 00
12 to 18 in.		15 00
18 to 24 in.		20 00
2 to 3 ft.		25 00
OSAGEORANGE (Maclura pomifera)		
6 to 12 in.	70	6 00
12 to 18 in.		10 00
18 to 24 in.		14 00
2 to 3 ft.		18 00
3 to 4 ft,		25 00
RUSSIANOLIVE (Elaeagnus angustifolia)		
6 to 12 in.	1 90	
12 to 18 in.		
18 to 24 in.		
2 to 3 ft.		
THAT NIVED AND I (You have all one)		
WALNUT, Black (Juglans nigra)		00.00
6 to 12 in.		22 00
12 to 18 in.	3 50	30 00
ONE YEAR FROM CUTTINGS		
POPLAR (Populus)		
Carolina and Norway	Per 100	Per 1000
3 to 4 ft. whips		\$ 40 00
4 to 5 ft. lightly branched	5 50	50 00
5 to 6 ft. " "	7 50	65 00
Londonder and Wales		
Lombardy and Volga 18 to 24 in, whips	3 50	30 00
2 to 3 ft. "		50 00
3 to 4 ft. "		
4 to 5 ft. "	7 50	
WILLOW (Salix)		
Golden	4 00	05.00
3 to 4 ft	4 00	35 00
4 to 5 ft.	$\begin{array}{cccc} 7 & 00 \\ 10 & 00 \end{array}$	60 00 85 00
5 to 6 ft	10 00	00 00
Laurel Leaf		
12 to 18 in.	2 50	22 00
18 to 24 in.	3 50	30 00
2 to 3 ft		
3 to 4 ft	5 00	
4 to 5 ft.	6 50	

of deep rose.

ORNAMENTAL and SHADE TREES

Our Ornamental and Shade Trees are first-class, well-shaped, nursery-grown trees, transplanted and properly spaced to allow ample limb spread.

All calipers are taken 6 inches above the collar.

BALLING and	BURLAPPING	EXTRA
-------------	------------	-------

BALLING and BUILDATTING EXTEN	7711-
Each	Each
3/4 ft \$ 50 8/10 ft.	\$2 00
4/5 ft	2 75
5/6 ft	3 50
6/8 ft. 1 50 2 in. "	4 25
ASH (FRAXINUS) Green (pennsylvanica lanceolata) 50-60 ft. Shapely, round-headed trees with slender, spreading branches. Hardy.	Day 100
Per 10	Per 100
4 to 5 ft. \$ 3 00	\$ 25 00
5 to 6 ft. 4 00	35 00
6 to 8 ft. 50	50 00
8 to 10 ft. 8 50	70 00
$1\frac{1}{2}$ to 2 in. 11 00	100 00
BIRCH (BETULA) European White (alba) 30-40 ft. White-barked, medium-sized graceful tree. Thrives well in even poor soils. 4 to 5 ft. 4 50 5 to 6 ft. 6 00 6 to 8 ft. 8 00 8 to 10 ft. 11 00	
$1\frac{1}{4}$ to $1\frac{1}{2}$ in. 13 00	
$1\frac{1}{2}$ to 2 in	
The white walnut. A spreading tree with large leaves; produces edit of good quality. 4 to 5 ft	50 00 80 00
CATALPA bungei (Manchurian) 10-12 ft. Large tree, heart-shaped leaves. A dwarf, globe-shaped tree. 1 year heads, 5 to 6 ft, stems	90 00
1 year heads, 6 to 7 ft. stems 12 00	110 00
2 year heads, 4 to 5 ft. stems 10 00	90 00
2 year heads, 5 to 6 ft. stems 12 00	110 00
2 year heads, 6 to 7 ft. stems	125 00
speciosa (Western Catalpa) 30-35 ft. A hardy tree of tropical appearance; large, broad, light green leaves, white blossoms. Grows rapidly and resists drought.	purplish
5 to 6 ft. branched 3 50	
6 to 8 ft. " 4 50	40 00
8 to 10 ft. " 6 50	60 00
CRAB, FLOWERING (MALUS) 18 to 24 in 3 50 2 to 3 ft 4 50 3 to 4 ft 6 50	30 00 40 00 60 00
4 to 5 ft. 8 50	80 00
Bechtel (ioensis plena) 12-15 ft. May-June. The genuine double-floweri medium-sized tree; hardy. Delicate pink, double, small rose-like fragrant. parkmanni 18-20 ft. April-May. Dwarf with long-stemmed, semi-double	flowers;

CDAD	ET OMEDING (MAXXXX)		
CKAB,	FLOWERING (MALUS)	Per 10	Per 100
	18 to 24 in.	\$ 3 50	\$ 30 00
	2 to 3 ft. 3 to 4 ft.	4 50	40 00
	4 to 5 ft.	6 00 7 50	55 00 70 00
	5 to 6 ft.	8 50	80 00
atrosa	anguinea (Carmine Crab) 15-20 ft. Brilliant single carr rplish-bronze foliage.		
ros	aria, Wild Sweet Crab. 25-30 ft. June. Showy pink flowerses, followed by scarlet fruit.		
sin	(purpurea eleyi) 20-25 ft. Attractive reddish foliage in spage flowers and showy fruit. unda (Japanese Flowering Crab) 18-20 ft. May. Bright p		
to florib	blush flowers followed by small yellowish fruit. unda purpurea (Purple Crab) 25-30 ft, Single crimson flower		
ioensi	Spring. (Spring: (Prairie Crab) Single form of Bechtel's; small growing wetzkyana (Redvein Crab) Large deep pink flowers; red	tree. bark, lea	ves and
frt	iit.		
scheic theife	Silver 25-30 ft. Cut-leaved, maroon red and silver foliage, leckeri (Scheidecker Crab) Large deep pink flowers, yellera (Tea Crab) Most artistic of all crabs. The branches are the reddish pink buds and pink flowers.	ow fruit.	
CRAR	FLOWERING (MALUS)		
,	(Red Flowering Crab) 20-25 ft. April-May.		
Ör	e of the most desirable varieties. An attractive upright-		
	comes literally covered with large, rose-colored flowers. Ve	ry hardy a	and free
110	om disease. Planted extensively.	Per 10	Per 100
	2 to 3 ft.		\$ 30 00
	3 to 4 ft	4 50	40 00
	4 to 5 ft		50 00
	5 to 6 ft	6 50	60 00
ELM (U	ULMUS)		
Amer	ican White (americana) 60-100 ft.		
A	stately, massive tree that affords ample shade and shelter.		
	4 to 5 ft.		25 00
	5 to 6 ft		35 00 60 00
	1½ to 1½ in.		100 00
	$1\frac{1}{2}$ to $1\frac{3}{4}$ in.		135 00
	1¾ to 2 in.		175 00
	2 to 2½ in.	25 00	225 00
	2½ to 3 in.	32 50	300 00
Chine	se (Ulmus pumila) 40-50 ft.		
A	hardy, rapid-growing tree; small dense foliage; drought-res	istant.	
	4 to 5 ft	3 00	25 00
	5 to 6 ft. \$300 00 Per M 450 00 " "		35 00
	0 10 8 11.	5 50 8 00	50 00 75 00
	8 to 10 ft.		90 00
	1¼ to 1½ in		200 00
Toka		22 00	200 00
Lake An	City especially fine strain of the American Elm. Requires no	trimming.	
2 1 1 1	5 to 6 ft.		70 00
	6 to 8 ft.	9 00	85 00
	8 to 10 ft.		125 00
	1½ to 1½ in		140 00
	$1\frac{1}{2}$ to 2 in.	22 50	200 00
	2 to 2½ in.	27 50	

ELM (ULMUS)—(Continued)		
Moline 80-100 ft.	Per 10	Per 100
Narrow pyramidal; rapid-growing; large handsome green trees for street or drive planting.		Uniform
5 to 6 ft	7 50	\$ 70 00
6 to 8 ft.	9 00	85 .00
8 to 10 ft.	13 50	125 00
1¼ to 1½ in.	15 00	140 00
1½ to 2 in.	22 50	200 00
Vase 80-100 ft.		
A splendid uniform, broad-topped tree. Rapid-growing.		
5 to 6 ft.	7 50	70 00
6 to 8 ft.	9 00	85 00
8 to 10 ft.	13 50 15 00	125 00 $140 00$
1½ to 1½ in. 1½ to 1¾ in.	22 50	200 00
1/2 00 1/4 111.	22 00	200 00
HACKBERRY (CELTUS)		
occidentalis 50 ft.		
A rare native tree that is rapidly increasing in demand. Lig foliage; disease- and drought-resistant; hardy, healthy, and the		
5 to 6 ft.	4 50	40 00
6 to 8 ft	6 50	60 00
8 to 10 ft	10 00	90 00
1½ to 2 in	15 00	135 00
2 to $2\frac{1}{2}$ in.	20 00	175 00
HONEYLOCUST		
Common (Gleditsia triacanthos) 50-60 ft.		
A large, vigorous tree with wide-spreading branches; feathery	. fern-li	ke leaves
and a stout armament of thorns. Fragrant white flowers in		
5 to 6 ft	5 00	45 00
6 to 8 ft.	7 00	65 00
, 8 to 10 ft.	11 00	100 06
$1\frac{1}{2}$ to 2 in.	15 00	
LINDEN (TILIA) American (americana) 60-80 ft.		
A stately, broad, uniform tree with large, shining, cordate leave low flowers late in June.	es. Fra	grant yel-
4 to 5 ft	5 00	45 00
5 to 6 ft	7 00	65 00
6 to 8 ft.	9 00	85 00
8 to 10 ft.	13 50	125 00
1½ to 2 in 2 to 2½ in	17 50 $25 00$	$ \begin{array}{ccc} 160 & 00 \\ 225 & 00 \end{array} $
2½ to 3 in.	30 00	275 00
LOCUST (ROBINIA)	30 00	213 00
Black (pseudoacacia) 50-70 ft.		M 0-1
A large, straight, fast-growing native tree. Fragrant white flo lowed by small dark seed pods in Autumn.	owers in	May fol-
8 to 10 ft.	9 00	
1½ to 2 in.		
MAPLE (ACER)		
ginnala (Amur) 15-18 ft. A graceful small tree; bright green leaves turn red in Autun	on Erro	grant vol
lowish flowers in April-May.	m. Fra	Stant yer-
5 to 6 ft.	10 00	90 00
6 to 8 ft.	13 50	125 00
8 to 10 ft.	15 00	

Golden (auratum) 60 ft. Yellowish-green foliage, and orange-yellow bark make this tree stand out; young trees are very attractive, but lose some of the color with age. 5 to 6 ft. \$4 50 6 00 00 6 to 8 ft. \$4 50 60 00 00 6 to 8 ft. \$4 50 60 00 00 00 00 00 00 00 00 00 00 00 00	MAPLE (ACER)—(Continued)		
Yellowish-green foliage, and orange-yellow bark make this tree stand out; young trees are very attractive, but lose some of the color with age. 5 to 6 ft		Per 10	Per 100
young trees are very attractive, but lose some of the color with age. 5 to 6 ft	Yellowish-green foliage, and orange-vellow bark make thi	s tree sta	nd out:
5 to 6 ft	young trees are very attractive, but lose some of the color	with age.	ona out,
6 to 8 ft. 6 50 60 00	5 to 6 ft.	\$ 4 50	\$ 40 00
Norway (platanoides) 50-60 ft.	6 to 8 ft,	6 50	60 00
transplanted; changes to a pretty pale yellow in the fall. 5 to 6 ft. whips. 4 50 40 00 6 to 8 ft. " 6 00 55 00 6 to 8 ft. " 12 00 110 00 8 to 10 ft. " 16 50 150 00 1½ to 2½ in. " 25 00 2 to 2½ in." 35 00 Schwedler! (Purple Leaf Maple) 40-50 ft. A perfectly shaped tree. Gleaming red and purplish-green in Mid-summer, and in Autumn golden yellow. 5 to 6 ft. whips. 8 50 80 00 6 to 8 ft. " 11 00 100 00 5 to 6 ft. branched. 16 50 150 00 15 to 6 ft. branched. 16 50 150 00 6 to 8 ft. " 11 00 100 00 6 to 8 ft. " 19 00 175 00 8 to 10 ft. 19 00 175 00 8 to 10 ft. 45 00 00 8 to 10 ft. 45 00 00 8 to 10 ft. 45 00 00 1½ to 2½ in. 15 50 140 00 Schinner's Cut-Leaved Maple. 50-70 ft. Very graceful, large, cut-leaved form of Silver Maple. 5 to 6 ft. 60 8 ft. 90 00 85 00 8 to 10 ft. 12 00 110 00 Sugar or Hard (saccharum) 50-70 ft. One of our most beautiful shade trees. Foliage turns bright orange, sometimes searlet in Autumn. 5 to 6 ft. 750 70 00 8 to 10 ft. 17 50 00 8 to 10 ft. 11 00 00 8 to 25 ft. 50 6 ft. 750 70 00 6 to 8 ft. 750 70 00 70 10 10 10 10 10 10 10 10 10 10 10 10 10	Norway (platanoides) 50-60 ft.		
5 to 6 ft. whips.	Forms a rounded head, with large deep green foliage;	very hard	y, easily
6 to 8 ft. " 6 00 55 00 6 to 8 ft. branched 12 00 110 00 8 to 10 ft. " 16 50 150 00 1½ to 2½ in. " 25 00 2 to 2½ in. " 35 00 Schwedleri (Purple Leaf Maple) 40-50 ft. A perfectly shaped tree. Gleaming red and purplish-green in Mid-summer, and in Autumn golden yellow. 5 to 6 ft. whips 8 8 50 80 00 6 to 8 ft. " 11 00 100 00 5 to 6 ft. branched 16 50 150 00 5 to 6 ft. branched 16 50 150 00 6 to 8 ft. " 19 00 175 00 8 to 10 ft. 10 10 00 6 to 8 ft. " 19 00 175 00 8 to 10 ft. 10 00 00 1½ to 2 in. 15 50 140 00 8 to 10 ft. 90 00 15 00 8 to 10 ft. 90 00 85 00 8 to 10 ft. 90 00 00 00 00 MULBERRY (MORUS) Russian (alba ataarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 95 00 00 00 00 00 00 00 00 00 00 00 00 00	transplanted; changes to a pretty pale yellow in the fall.		
6 to 8 ft. branched. 12 00 110 00 8 to 10 ft. " 16 50 150 00 1½ to 2 in. " 25 00 2 to 2½ in. " 35 00 Schwedleri (Purple Leaf Maple) 40-50 ft. A perfectly shaped tree. Gleaming red and purplish-green in Mid-summer, and in Autumn golden yellow. 5 to 6 ft. whips. 8 50 80 00 6 to 8 ft. " 11 00 100 00 5 to 6 ft. branched 16 50 150 00 8 to 10 ft. " 22 50 Silver or Soft (dasycarpum) 60-80 ft. Very hardy, rapid-growing tree. Leaves finely cut, green with whitish color underneath. 5 to 6 ft. 10 ft. 10 00 90 00 1½ to 2½ in. 15 00 175 00 Skinner's Cut-Leaved Maple 50-70 ft. Very graceful, large, cut-leaved form of Silver Maple. 5 to 6 ft. 9 ft. 9 00 85 00 8 to 10 ft. 12 00 170 00 Sugar or Hard (saccharum) 50-70 ft. One of our most beautiful shade trees. Foliage turns bright orange, sometimes scarlet in Autumn. 5 to 6 ft. 9 90 85 00 8 to 10 ft. 17 50 160 00 MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 9 90 25 00 5 to 6 ft 8 ft. 9 50 85 00 5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 9 50 85 00 5 to 6 ft 8 ft. 9 50 85 00 5 to 6 ft. 7 4 00 35 00 5 to 6 ft. 7 4 00 35 00 5 to 6 ft. 7 5 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 8 to 10 ft. 11 00 100 00 8 to 10 ft. 11 00 100 00	5 to 6 ft. whips	4 50	
8 to 10 ft. "	6 to 8 ft. "	6 00	
1½ to 2 in. "	6 to 8 ft. branched	12 00	
Schwedleri (Purple Leaf Maple) 40-50 ft.	8 to 10 it. "	16 50	
Schwedleri (Purple Leaf Maple) 40-50 ft.	$1\frac{1}{2}$ to 2 in.	25 00	
A perfectly shaped tree. Gleaming red and purplish-green in Mid-summer, and in Autumn golden yellow. 5 to 6 ft. whips 8 50 80 00 6 to 8 ft. " 11 00 100 00 5 to 6 ft. branched 16 50 150 00 6 to 8 ft. " 19 00 175 00 8 to 10 ft. " 22 50		_ 35 00	
in Autumn golden yellow. 5 to 6 ft. whips		n Mid aum	manu and
5 to 6 ft. whips 8 50 80 00 6 to 8 ft. " 11 00 100 00 5 to 6 ft. branched 16 50 150 00 6 to 8 ft " 19 00 175 00 8 to 10 ft. 22 50 Silver or Soft (dasycarpum) 60-80 ft. Very hardy, rapid-growing tree. Leaves finely cut, green with whitish color underneath. 5 to 6 ft. 4 50 40 00 8 to 10 ft. 10 00 90 00 1½ to 2 in. 15 50 140 00 2 to 2½ in 15 50 140 00 Skinner's Cut-Leaved Maple 50-70 ft. Very graceful, large, cut-leaved form of Silver Maple. 5 to 6 ft. 9 00 85 00 8 to 10 ft. 12 00 110 00 Sugar or Hard (saccharum) 50-70 ft. One of our most beautiful shade trees. Foliage turns bright orange, sometimes scarlet in Autumn. 5 to 6 ft. 9 00 85 00 6 to 8 ft. 13 50 125 00 8 to 10 ft. 17 50 160 00 MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth b		n Mia-sum:	mer, and
6 to 8 ft. " 11 00 100 00 5 to 6 ft branched 16 50 150 00 6 to 8 ft " 19 00 175 00 8 to 10 ft. " 22 50	5 to 6 ft whins	8 50	80.00
5 to 6 ft. branched. 16 50 150 00 6 to 8 ft " 19 00 175 00 8 to 10 ft. " 22 50 Silver or Soft (dasycarpum) 60-80 ft. Very hardy, rapid-growing tree. Leaves finely cut, green with whitish color underneath. 5 to 6 ft. 4 50 40 00 8 to 10 ft. 10 00 90 00 1½ to 2 in. 15 50 140 00 2 to 2½ in. 15 50 140 00 Skinner's Cut-Leaved Maple 50-70 ft. Very graceful, large, cut-leaved form of Silver Maple. 5 to 6 ft. 90 05 500 6 to 8 ft. 90 0 150 8 to 10 ft. 12 00 110 00 Sugar or Hard (saccharum) 50-70 ft. One of our most beautiful shade trees. Foliage turns bright orange, sometimes scarlet in Autumn. 5 to 6 ft. 90 0 85 00 6 to 8 ft. 135 0 125 00 8 to 10 ft. 13 0 10 10 00 MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched. 2 90 25 00 5 to 6 ft. " 4 00 35 00 6 to 8 ft. " 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 8 to 10 ft. 11 00 100 00 8 to 10 ft. 11 00 110 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 125 00 6 to 8 ft. 14 00 125 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	6 to 8 ft "	11 00	
6 to 8 ft " 19 00 175 00 8 to 10 ft." Silver or Soft (dasycarpum) 60-80 ft. Very hardy, rapid-growing tree. Leaves finely cut, green with whitish color underneath. 5 to 6 ft. 4 50 40 00 8 to 10 ft. 10 00 90 00 1½ to 2½ in. 15 50 140 00 2 to 2½ in. 19 00 175 00 175 00 18thners Cut-Leaved Maple 50-70 ft. Very graceful, large, cut-leaved form of Silver Maple. 5 to 6 ft. 6 ft. 6 00 55 00 6 to 8 ft. 9 00 85 00 8 to 10 ft. 12 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110 00 110	5 to 6 ft. branched	16 50	
Silver for Soft (dasycarpum) 60-80 ft. Very hardy, rapid-growing tree. Leaves finely cut, green with whitish color underneath. 5 to 6 ft	6 to 8 ft "	19 00	
Silver or Soft (dasycarpum) 60-80 ft.	8 to 10 ft. "	22 50	
Very hardy, rapid-growing tree. Leaves finely cut, green with whitish color underneath.	Silver or Soft (dasycarpum) 60-80 ft.		
underneath. 5 to 6 ft.	Very hardy, rapid-growing tree. Leaves finely cut, green	with whit	ish color
8 to 10 ft. 10 00 90 00 1½ to 2 in. 15 50 140 00 2 to 2½ in. 19 00 175 00 Skinner's Cut-Leaved Maple 50-70 ft. Very graceful, large, cut-leaved form of Silver Maple. 5 to 6 ft. 6 00 55 00 6 to 8 ft. 9 00 85 00 8 to 10 ft. 12 00 110 00 Sugar or Hard (saccharum) 50-70 ft. One of our most beautiful shade trees. Foliage turns bright orange, sometimes scarlet in Autumn. 5 to 6 ft. 9 00 85 00 6 to 8 ft. 13 50 125 00 6 to 8 ft. 13 50 125 00 8 to 10 ft. 17 50 160 00 MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. "4 00 35 00 6 to 8 ft. "5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 11 00 125 00 8 to 10 ft. 11 00 115 00			
1½ to 2 in.	5 to 6 ft.	4 50	40 00
2 to 2½ in.	8 to 10 ft.	10 00	90 00
Skinner's Cut-Leaved Maple 50-70 ft. Very graceful, large, cut-leaved form of Silver Maple. 5 to 6 ft.	1½ to 2 in.	15 50	140 00
Very graceful, large, cut-leaved form of Silver Maple. 5 to 6 ft. 6 ft. 9 00 55 00 6 to 8 ft. 9 00 110 00 Sugar or Hard (saccharum) 50-70 ft. One of our most beautiful shade trees. Foliage turns bright orange, sometimes scarlet in Autumn. 5 to 6 ft. 9 00 85 00 6 to 8 ft. 13 50 125 00 8 to 10 ft. 13 50 125 00 MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 40 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 11 00 100 00 6 to 8 ft. 11 00 100 00 8 175 00	2 to 2½ in.	19 00	175 00
5 to 6 ft. 6 00 55 00 6 to 8 ft. 9 00 85 00 8 to 10 ft. 12 00 110 00 Sugar or Hard (saccharum) 50-70 ft. One of our most beautiful shade trees. Foliage turns bright orange, sometimes scarlet in Autumn. 5 to 6 ft. 9 00 85 00 6 to 8 ft. 13 50 125 00 8 to 10 ft. 17 50 160 00 MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 3 50 5 50 50 6 to 8 ft. 5 50 50 50 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyram			
6 to 8 ft. 9 00 85 00 8 to 10 ft. 12 00 110 00 Sugar or Hard (saccharum) 50-70 ft. One of our most beautiful shade trees. Foliage turns bright orange, sometimes scarlet in Autumn. 5 to 6 ft. 9 00 85 00 6 to 8 ft. 13 50 125 00 8 to 10 ft. 17 50 160 00 MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. "4 4 00 35 00 6 to 8 ft. "5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 14 00 125 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 175 00			
8 to 10 ft. 12 00 110 00 Sugar or Hard (saccharum) 50-70 ft. One of our most beautiful shade trees. Foliage turns bright orange, sometimes scarlet in Autumn. 5 to 6 ft. 9 00 85 00 6 to 8 ft. 13 50 125 00 8 to 10 ft. 17 50 160 00 MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00			
Sugar or Hard (saccharum) 50-70 ft.			
One of our most beautiful shade trees. Foliage turns bright orange, sometimes scarlet in Autumn. 5 to 6 ft		12 00	110 00
Scarlet in Autumn.	Sugar or Hard (saccharum) 50-70 II.		
5 to 6 ft. 9 00 85 00 6 to 8 ft. 13 50 125 00 8 to 10 ft. 17 50 160 00 MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. 11 00 100 00 6 to 8 ft. 11 00 100 00 6 to 8 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00		orange, sc	metimes
6 to 8 ft		9.00	85 00
MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft			
MOUNTAINASH (SORBUS) European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00			
European (aucuparia) 20-40 ft. Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft	0 00 10 10.	1. 00	200 00
Smooth bark and dense, pyramidal heads; berry clusters are large and bright. 5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	MOUNTAINASH (SORBUS)		
5 to 6 ft. 7 50 70 00 6 to 8 ft. 9 50 85 00 8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. " 4 00 35 00 6 to 8 ft. " 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	European (aucuparia) 20-40 ft.		
6 to 8 ft. 9 50 85 00 8 to 10 ft. 9 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00			
8 to 10 ft. 11 00 100 00 MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00			
MULBERRY (MORUS) Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00			
Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	8 to 10 ft	11 00	100 00
Russian (alba tatarica) 50-60 ft. Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	MILLDERDY (MODIS)		
Small, light green leaves; greenish-yellow bark. Fruit varies from white to deep violet, very sweet. A very hardy native tree. 2 90 25 00 4 to 5 ft, branched 2 90 35 00 5 to 6 ft. 4 00 35 00 6 to 8 ft. 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00			
deep violet, very sweet. A very hardy native tree. 4 to 5 ft, branched 2 90 25 00 5 to 6 ft. " 4 00 35 00 6 to 8 ft. " 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	Small light green leaves: greenish-vellow bark. Fruit val	ries from	white to
4 to 5 ft, branched 2 90 25 00 5 to 6 ft. " 4 00 35 00 6 to 8 ft. " 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	deep violet, very sweet. A very hardy native tree.		
5 to 6 ft. " 4 00 35 00 6 to 8 ft. " 5 50 50 00 OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00		2 90	25 00
OAK (QUERCUS) Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 6 to 8 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	,		35 00
Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	6 to 8 ft. "	5 50	50 00
Pin (palustris) 70-80 ft. A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00			
A broadly pyramidal tree: the leaves are deep green, glossy and finely divided. Orange-scarlet in Fall. A most desirable shade tree. 5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00			
Orange-scarlet in Fall. A most desirable shade tree. 11 00 100 00 5 to 6 ft. 14 00 125 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	Pin (palustris) 70-80 ft.	and final-	divided
5 to 6 ft. 11 00 100 00 6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00	A broadly pyramidal tree: the leaves are deep green, glossy	and linely	aiviaea.
6 to 8 ft. 14 00 125 00 8 to 10 ft. 19 00 175 00		11 00	100.00
8 to 10 ft			
	0 to 8 It.	19 00	
1/2 to 2 m.			
	1/2 to 2 m		

OAK (QUERCUS)—(Continued)		
Red (rubra) 60-80 ft.	Per 10	Per 100
A monarch in the tree world. Heavy, shiny, deep green lea	ves turi	ning crim-
son in Fall.		
6 to 8 ft	\$ 15 00	\$140 00
8 to 10 ft.	22 00	200 00
1½ to 2 in.	30 00	275 00
PERSIMMON (DIOSPYROS) American (virginiana) 50-60 ft.		
Often used as an ornamental tree; long narrow foliage, ver	y valua	able wood,
medium-sized fruit. Hardy as far north as central Iowa.	10.00	
5 to 6 ft.		
6 to 8 ft	12 50	
POPLAR (POPULUS)		
bolleana 60-80 ft.		
Leaves are glossy green above, silvery beneath. A favorit	e with	landscape
gardeners to break the outline of most other trees.		idiidsedpe
4 to 5 ft.	4 00	35 00
5 to 6 ft.		45 00
8 to 10 ft.	9 00	85 00
1½ to 2 in.	15 00	135 00
2 to 2½ in	19 00	175 00
Lombardy (nigra italica) 50-60 ft.		
Rapid, spire-like growth; fine for screens and formal planting		
4 to 5 ft. low branched.	1 40	12 00
5 to 6 ft. " " \$180 00 Per M	2 40	20 00
6 to 8 ft. " " 250 00 " "		28 00
8 to 10 ft. " " 300 00 " "	3 75	33 00
1¼ to 1½ in. " 350 00 " "	4 50	40 00
1½ to 2 in, ""	6 50	60 00
PRUNUS (PLUM) Tree and bush forms blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-double.	ole appl	e-blossom-
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-double pink flowers.		
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-double pink flowers. 18 to 24 in.	4 00	35 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-double pink flowers. 18 to 24 in. 2 to 3 ft.	4 00 5 50	35 00 50 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft.	4 00 5 50 6 50	35 00 50 00 60 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-double pink flowers. 18 to 24 in. 2 to 3 ft.	4 00 5 50 6 50	35 00 50 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plun Rich purplish foliage; reddish-brown branches. Very hardy.	4 00 5 50 6 50 8 00 a roots)	35 00 50 00 60 00 4-5 ft.
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in.	4 00 5 50 6 50 8 00 n roots)	35 00 50 00 60 00 4-5 ft. 35 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush form) (On plun Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft.	4 00 5 50 6 50 8 00 a roots) 4 00 5 50	35 00 50 00 60 00 4-5 ft. 35 00 50 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in.	4 00 5 50 6 50 8 00 a roots) 4 00 5 50	35 00 50 00 60 00 4-5 ft. 35 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha	4 00 5 50 6 50 8 00 a roots) 4 00 5 50 6 50 -18 ft.	35 00 50 00 60 00 4-5 ft. 35 00 50 00 60 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush form) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft.	4 00 5 50 6 50 8 00 n roots) 4 00 5 50 6 50 -18 ft. rdy.	35 00 50 00 60 00 4-5 ft. 35 00 50 00 60 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plun Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft. 3 to 4 ft.	4 00 5 50 6 50 8 00 a roots) 4 00 5 50 6 50 -18 ft.	35 00 50 00 60 00 4-5 ft. 35 00 50 00 60 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush form) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft.	4 00 5 50 6 50 8 00 n roots) 4 00 5 50 6 50 -18 ft. rdy.	35 00 50 00 60 00 4-5 ft. 35 00 50 00 60 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plun Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. persica (Flowering Peach on peach roots) (Tree form) 15-18 ft White.) Double flowers in early Spring. Very showy.	4 00 5 50 6 50 8 00 a roots) 4 00 5 50 6 50 -18 ft. rdy. 5 50 6 50 8 00	35 00 50 00 60 00 4-5 ft. 35 00 50 00 60 00 75 00 , Pink, or
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doublink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. persica (Flowering Peach on peach roots) (Tree form) 15-18 ft White.) Double flowers in early Spring. Very showy. 3 to 4 ft.	4 00 5 50 6 50 8 00 1 roots) 4 00 5 50 6 50 -18 ft. rdy. 5 50 6 50 8 00 . (Red	35 00 50 00 60 90 4-5 ft. 35 00 50 00 60 00 50 00 75 00 , Pink, or 60 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doublink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. persica (Flowering Peach on peach roots) (Tree form) 15-18 ft White.) Double flowers in early Spring. Very showy. 3 to 4 ft. 4 to 5 ft.	4 00 5 50 6 50 8 00 n roots) 4 00 5 50 6 50 -18 ft. 5 50 6 50 8 00 . (Red	35 00 50 00 60 00 4-5 ft. 35 00 50 00 60 00 75 00 , Pink, or 60 00 75 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. persica (Flowering Peach on peach roots) (Tree form) 15-18 ft White.) Double flowers in early Spring. Very showy. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. pissardi (Purple Leaf Plum) (Bush form) (On plum roots) 15-	4 00 5 50 6 50 8 00 1 roots) 4 00 5 50 6 50 -18 ft. 7 5 50 6 50 8 00 10 00 18 ft.	35 00 50 00 60 90 4-5 ft. 35 00 50 00 60 00 50 00 75 00 , Pink, or 60 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. persica (Flowering Peach on peach roots) (Tree form) 15-18 ft White.) Double flowers in early Spring. Very showy. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. pissardi (Purple Leaf Plum) (Bush form) (On plum roots) 15- A small purple-leaved tree that retains its color over a long pe	4 00 5 50 6 50 8 00 1 roots) 4 00 5 50 6 50 8 00 1. (Red 6 50 8 00 10 00 18 ft.	35 00 50 00 60 00 4-5 ft. 35 00 50 00 60 00 75 00 90 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush form) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. persica (Flowering Peach on peach roots) (Tree form) 15-18 ft White.) Double flowers in early Spring. Very showy. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. pissardi (Purple Leaf Plum) (Bush form) (On plum roots) 15- A small purple-leaved tree that retains its color over a long pe	4 00 5 50 6 50 8 00 1 roots) 4 00 5 50 6 50 8 00 1. (Red 6 50 8 00 10 00 18 ft.	35 00 50 00 60 90 4-5 ft. 35 00 50 00 60 00 75 00 75 00 90 00
blireiana. 15 ft. A fine new variety with purple tinted foliage and semi-doubly pink flowers. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. cistena (Hansen's Purple-leaved Plum) (Bush torm) (On plum Rich purplish foliage; reddish-brown branches. Very hardy. 18 to 24 in. 2 to 3 ft. 3 to 4 ft. Newport (Purple-leaved Plum) (Bush form) (On plum roots) 15 A large shrub with upright growth; purplish-red foliage. Ha 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. persica (Flowering Peach on peach roots) (Tree form) 15-18 ft White.) Double flowers in early Spring. Very showy. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. pissardi (Purple Leaf Plum) (Bush form) (On plum roots) 15- A small purple-leaved tree that retains its color over a long pe	4 00 5 50 6 50 8 00 1 roots) 4 00 5 50 6 50 8 00 1. (Red 6 50 8 00 10 00 18 ft.	35 00 50 00 60 00 4-5 ft. 35 00 50 00 60 00 75 00 90 00

PRUNUS (PLUM) Tree and bush forms—(Continued)		
Thunder Cloud. 20 ft.	Per 10	Per 100
The finest of all Purple Leaf Plums. Very hardy.	2 01 10	2 01 200
18 to 24 in.	\$ 4 00	\$ 35 00
2 to 3 ft.		50 00
3 to 4 ft.	6 50	60 00
4 to 5 ft.	8 00	75 00
tomentosa (Nanking Cherry) 10-12 ft.	0 00	.0 00
Hardy variety, showy flowers. Fruit suitable for jams and	0200202	
18 to 24 in.		35 00
2 to 3 ft.		50 00
3 to 4 ft.		60 00
4 to 5 ft.		75 00
triloba (Double Flowering Plum) (Bush form) (On plum roots)		10 00
Known also as the "Rose Tree of China". One of our finest s		mplotoly
covered with pink rose-like flowers in April and May.	shrubs; ec	mpietery
	4 00	35 00
18 to 24 in.		50 00
2 to 3 ft. 4 to 5 ft.		75 00
4 to 5 1t	. 8 00	15 00
REDBUD (CERCIS)		
canadensis 20-30 ft.		
Produces an abundance of reddish-pink flowers in early Spri	ng: forms	a broad
head of glossy, heart-shaped leaves that turn pale yellow in I		01000
4 to 5 ft.		
* ***	0 00	
RUSSIANOLIVE (Elaeagnus angustifolia) 20-25 ft.		
Attractive silvery gray leaves, grayish white berries. Desire	able for g	rouping.
Used extensively for windbreaks. Very hardy.		
4 to 5 ft.	3 50	30 00
5 to 6 ft	4 50	40 00
6 to 8 ft	6 50	60 00
8 to 10 ft.	9 00	85 00
$1\frac{1}{2}$ to 2 in.	14 00	125 00
2 to 2½ in	16 00	
SYCAMORE (PLATANUS)		
American (occidentalis) 50-60 ft.		
Large leaves, spotted bark. A shapely tree of great beauty.		
8 to 10 ft	_ 11 00	100 00
$1\frac{1}{4}$ to $1\frac{1}{2}$ in.		125 00
1½ to 2 in.		175 00
2 to 2½ in	_ 22 00	200 00
THORN (CRATAEGUS)		
coccinea (Thicket Thorn) 20-25 ft.		
Bushlike tree with white flowers followed by red fruits.	40.00	
5 to 6 ft	12 00	
6 to 8 ft		
cordata (Washington Hawthorn) 20-25 ft.		
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn.	19 00	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft.	19 00	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft.	19 00 12 00 16 50	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft.	19 00 12 00 16 50	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. crusgalli (Cockspur Thorn) 15-20 ft.	19 00 12 00 16 50 22 50	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft	19 00 12 00 16 50 22 50 horns.	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. crusgalli (Cockspur Thorn) 15-20 ft. Blossoms white; leaves a deep, shiny green; fruit red; long t 4 to 5 ft.	19 00 12 00 16 50 22 50 horns. 8 50	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. crusgalli (Cockspur Thorn) 15-20 ft. Blossoms white; leaves a deep, shiny green; fruit red; long t 4 to 5 ft. 5 to 6 ft.	19 00 12 00 16 50 22 50 horns. 8 50 12 00	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. crusgalli (Cockspur Thorn) 15-20 ft. Blossoms white; leaves a deep, shiny green; fruit red; long t 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.	19 00 12 00 16 50 22 50 horns. 8 50 12 00	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. crusgalli (Cockspur Thorn) 15-20 ft. Blossoms white; leaves a deep, shiny green; fruit red; long t 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. mollis (Downy Hawthorn) 15 ft.	19 00 12 00 16 50 22 50 horns. 8 50 12 00 19 00	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. crusgalli (Cockspur Thorn) 15-20 ft. Blossoms white; leaves a deep, shiny green; fruit red; long t 4 to 5 ft. 5 to 6 ft.	19 00 12 00 16 50 22 50 horns. 8 50 12 00 19 00	
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. crusgalli (Cockspur Thorn) 15-20 ft. Blossoms white; leaves a deep, shiny green; fruit red; long t 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. mollis (Downy Hawthorn) 15 ft.	19 00 12 00 16 50 22 50 horns. 8 50 12 00 19 00 ait. 9 50	90 00
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. crusgalli (Cockspur Thorn) 15-20 ft. Blossoms white; leaves a deep, shiny green; fruit red; long t 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. mollis (Downy Hawthorn) 15 ft. Vigorous spreading growth. Large leaves, attractive red from	19 00 12 00 16 50 22 50 horns. 8 50 12 00 19 00 ait. 9 50 14 00	90 00 125 00
cordata (Washington Hawthorn) 20-25 ft. Fruit bright red; leaves brilliantly colored in Autumn. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. crusgalli (Cockspur Thorn) 15-20 ft. Blossoms white; leaves a deep, shiny green; fruit red; long t 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. mollis (Downy Hawthorn) 15 ft. Vigorous spreading growth. Large leaves, attractive red from 5 to 6 ft.	19 00 12 00 16 50 22 50 horns. 8 50 12 00 19 00 nit. 9 50 14 00	90 00

THORN (CRATAEGUS)—(Continued)			
oxyacantha (English Hawthorn) 12-15 ft. Small, shrub-like tree. Single, white blossoms.	Per	10	Per 100
4 to 5 ft.			\$
5 to 6 ft.			
6 to 8 ft		00	
8 to 10 ft.	25	00	
WALNUT (JUGLANS) Black (nigra) 80-100 ft. Hardy tree, grows fairly fast; of special value for its wood and	iba F	hle r	nuts
		50	racs.
6 to 8 ft	_		
1½ to 2 in.			
WILLOW (SALIX) babylonica 40-50 ft. A large, graceful Willow; bright green foliage, long wavy bra	anch	es.	
3 to 4 ft	3	00	25 00
4 to 5 ft		50	30 00
5 to 6 ft.		50	50 00
6 to 8 ft.	1	50	70 00
Laurel Leaved (pentandra) 30-40 ft.			
Bark brownish green; leaves dark, glossy green; shapely upr			wth.
2 to 3 ft		20	
3 to 4 ft. 4 to 5 ft.		50 50	
4 to 9 it	ð	50	
Niobe (Golden Weeping) 30-35 ft.			
A hardy, graceful weeping tree; light green leaves, golden yel			
3 to 4 ft.		50	22 00
4 to 5 ft. 5 to 6 ft.		50 50	30 00 50 00
6 to 8 ft.		50	70 00
8 to 10 ft.			100 00
$1\frac{1}{4}$ to $1\frac{1}{2}$ in.		00	125 00
1½ to 2 in.			140 00
2 to 2½ in.	17	50	160 00
Pussy (discolor) 20-25 ft.		,	
Very popular for its gray catkins in early Spring. Small, nar 2 to 3 ft.		1eav	res. 22 00
3 to 4 ft.		20	28 00
4 to 5 ft.		00	
Russian Golden (vitellina) 25-30 ft.			
Extremely hardy. One of the most wind-resisting windbreak	tre	es	
3 to 4 ft.		40	20 00
4 to 5 ft		00	25 00
5 to 6 ft.	4	00	35 00
6 to 8 ft.		50	60 00
8 to 10 ft.	9	00	85 00
Wisconsin (blanda) 30-40 ft.			
The popular green-barked weeping willow. The effect of its	gra	acefu	l, droop-
ing branches can not be matched. Hardy.		00	0= 00
3 to 4 ft. 4 to 5 ft.		00 50	25 00 30 00
5 to 6 ft.		50	50 00
6 to 8 ft.		50	70 00
8 to 10 ft.	11		100 00
1¼ to 1½ in	13	50	125 00

ORNAMENTAL SHRUBS

Our shrubs are bushy and well rooted, twice transplanted; many of them are graded stronger than is required by the American Nurserymen's Association.

The month indicates the average blooming season; size denotes average height of shrub at maturity if left unsheared.

SHRUBS ARE TIED—9/12 and 12/18 in., 25; 18/24 in. and 2/3 ft., 10; 3/4 and 4/5 ft., 5 per bundle.

	ALMOND ((AMYGDALUS)	(PRUNUS)
--	----------	-------------	----------

Pink Flowering (glandulosa) April-May. 5-6 ft.	Per 10 Per 100 Per 1000
A beautiful small shrub, bearing an abundance of	small, double, rose-like flow
ers, closely set upon twigs before the leaves appear	r.

18 to 24 in	20 \$2	28 00	\$
2 to 3 ft	00 3	35 00	
3 to 3½ ft	60 4	10 00	
White. White form of above.			
12 to 18 in	50		
18 to 24 in	20	28 00	
2 to 3 ft. 4	00 3	35 00	
3 to 3½ ft 4	60		

ALTHEA (HIBISCUS SYRIACUS) August-September. 10-12 ft.

Large desirable shrub for gr	oup and specimen planting,	also used for screens.
12 to 18 in		. 1 20 10 00
18 to 24 in		1 80 15 00
2 to 3 ft		2 40 20 00
3 to 4 ft		2 90 25 00

Anemoneflorus, double bright pink.
Ardens, double violet.
Banner, double white; red center.
Boule de Feu, double purplish-red.
Jeanne de Arc, double pure white.

Lucy, very double red.
Purpurea Semi-Plena, semi-double clear purple.
Rubis, single red.
Totus Albus, single white.

AMELANCHIER (JUNEBERRY)

canadensis (Downy	Shadblow) I	Иау. 1	.0-15 ft.
-------------------	-------------	--------	-----------

Dense racemes of pure white	flowers follow	ed by e	dible n	aroon-pur	ple fruit;
blooms profusely.			Per 10	Per 100	$\operatorname{Per} 1000$
12 to 18 in.			\$2 50	\$	\$
10 to 24 in			3 20)	

AMORPHA

fruticosa (Indigobush) May-June. 8-10 ft.

An interesting shrub of spreading habit, with fine feathery foliage; remarkable for the unusual violet-purple flowers in dense terminal spikes.

18	3 to 2	4 in	 	 1 80	15 00	
2	to 3	ft	 	 2 40	20 00	

ARALIA (ACANTHOPANAX)

pentaphylla (pentaphyllum) Five leaf Aralia. June. 6-8 ft.

Bright green shining foliage of tropical appearance; graceful arching branches; inconspicuous greenish flowers. Excellent for rocky slopes.

12 to 18	in	1	50	$12 \ 50$	
18 to 24	in	2	10	18 00	
2 to 3 ft.		2	90	25 00	

ARONIA (CHOKEBERRY)

arbutifolia (Red) April-May. 6-8 ft.

Pinkish-white flowers; red fruit and foliage in Autumn. One of the very best undershrubs.

HUCL							
12	to	18	in	1	70	14 00	
14	00			0	4.0		
18	to	24	in	2	40		

BARBERRY (BERBERIS)			
Evergreen (Mentorensis) Plant Patent No. 99. 4-5 ft. Rich, deep green rounded foliage, heavy thorns. The	foliage	turns to	coppery-
bronze during late fall and early winter. Retail Resale Prices	Whal	ocolo Du	ices, Net
Per 3 Per 12 Per 100	Per	10	Per 100
12 to 15 in. \$1 50 \$5 00 \$30 00 15 to 18 in. 2 00 6 00 40 00	\$2 50 2 90)	\$20 00
15 to 18 in 2 00 6 00 40 00	2 90		25 00
18 to 24 in	3 78)	30 00
Write for prices on quantity lots. Redleaf (thunbergi atropurpurea)			
Warm bronzy-red foliage, intensified in summer an	d fall. A	brilliar	t accent
shrub; a sunny exposure is necessary for color.	Per 10	Per 100	Per 1000
12 to 15 in	\$2 15	\$18 00	\$
15 to 18 in.	2 50	22 00	
18 to 24 in 2 to 2½ ft.	3 70	32 00	
thunbergi 4-5 ft.	0 10		
Hardy shrub, splendid for hedges or massing. Delicat	e vellow	flowers.	Brilliant
fall foliage followed by scarlet berries in winter.	J		
12 to 15 in.	1 20	10 00	90 00
15 to 18 in.	1 70	14 00	120 00
18 to 24 in.	2 15	18 00	160 00
2 to 2½ ft	2 50	$22 \ 00$	200 00
BUCKTHORN (RHAMNUS)			
cathartica (Common) June. 6 ft.			
Attractive ovate, dark green leaves, small white flo	wers; bla	ick berr	ies. Used
extensively for hedging in the north.			
12 to 18 in.		6 00	
18 to 24 in		$12 \ 00$	
2 to 3 ft		15 00	
3 to 4 ft	2 40	20 00	
BUTTERFLY BUSH (BUDDLEIA) Perennial Shrub. July	Sontomb	on 15	£
Ile de France, dark claret-purple. Long spikes; fre			
grower. Blooms profusely.	e-110 wei 11	ig anu	vigorous
Medium	2.40	20 00	160 00
No. 1			200 00
10. 1	2 10	21 00	200 00
BUTTERFLY BUSH (BUDDLEIA) New Varieties			
Medium No. 1	2 40	20 00	
	2 90	25 00	
Charming, 5-6 ft.			
Unusually large compact spikes of pink flowers with	lavender	cast, bl	ooms all
summer. A striking plant in any landscape.			
Dubonnet, 4-5 ft.			
The new red Butterfly Bush. Beautiful wine-red flow	wers with	large in	ndividual
florets. A gorgeous cut flower.			
CALLICARPA (BEAUTYBERRY)			
dichotoma (purpurea) (Purple Beautyberry)			
Very attractive shrub with lilac-violet berries.			
12 to 18 in.	2 15	18 00	
18 to 24 in.		25 00	
2 to 3 ft	3 50	30 00	
3 to 4 ft.	4 00		
CADACANA (DEACHDID)			
CARAGANA (PEASHRUB) arborescens (Siberian Peashrub) May-June. 10-12 ft.			
Small, light green foliage, clusters of bright yellow,	non abox	nd flav	na Dan
feetly hardy, valuable for either group or individual			rs. Per
12 to 18 in.		7 00	
18 to 24 in.			
ZU CU ZI III,	1 20		

ORNAMENTAL SHRUBS—(Continued)			
CEPHALANTHUS (BUTTONBUSH)			
occidentalis (Common Buttonbush) July. 5-6 ft. Per	10	Per 100	Per 1000
A showy native shrub, particularly desirable in damp soils. and spherical balls of small white flowers.	Clea	an glossy	foliage
18 to 24 in\$2		\$20 CO	\$
2 to 3 ft		25 00 30 00	
5 to 4 ft 5	50	30 00	
CORNUS (DOGWOOD) alba siberica (Coral Dogwood) April-May. 8-10 ft.			
Stout, erect, bright red branches; white flowers, porcelair	n-blue	berries.	
18 to 24 in 1	90	16 00	
2 to 3 ft. 2 3 to 4 ft. 3		22 00	
paniculata (Gray Dogwood) May-June, 10-12 ft,	90		
A moisture-loving shrub; clusters of white flowers and fr	uit.	Gray bar	·k.
12 to 18 in		14 00	
18 to 24 in.		18 00	
2 to 3 ft	90	25 00	
stolonifera (Redosier Dogwood) May-June, 6-8 ft.			
Spreading but erect growing; white flowers and berries;		red bark	•
12 to 18 in		14 00	
18 to 24 in		18 00	
2 to 3 ft		25 00 $35 00$	
stolonifera lutea (Gold Twig Dogwood) 6-8 ft.	00	30 00	
A striking yellow-branched form of Stolonifera; of high	decora	ative val	16.
18 to 24 in			
2 to 3 ft			
3 to 4 ft 4	00		
COTONEASTER acutifolia (Peking Cotoneaster) May-June. 10-12 ft. A valuable massing and hedging shrub. Dark green leav	res; b	lack frui	t.
12 to 18 in1	45	12 00	
18 to 24 in	00	16 50	140 00
2 to 3 ft		20 00	180 00
3 to 4 ft2	90	$25 \ 00$	
lucida (Inky Cotoneaster) Narrow habit. Particularly attractive large showy black	mass	es of ber	ries.
12 to 18 in 2	90	25 00	
18 to 24 in		35 00	
2 to 3 ft 5	00	45 00	
CRANBERRY, Highbush (See Viburnum)			
CYDONIA (CHAENOMELES) (FLOWERING QUINCE)			
japonica (Japanese Flowering Quince) March-April. 5-6 ft.			
Clusters of orange-scarlet flowers; spicily fragrant rounde foliage; bushy, dense growth.	ed fru	its. Dar	k shiny
12 to 18 in2	10	17 50	
18 to 24 in	60	22 50	200 00
2 to 3 ft	20	28 00	250 00
DEUTZIA gracilis (Slender or Dwarf Deutzia) May. 2½-3 ft.			
One of the most useful of all dwarf-growing shrubs.	A pro	fusion o	f snow-
white flowers in May. Will thrive in partial shade. Used	d for	forcing.	
9 to 12 in	40	$\begin{array}{ccc} 14 & 00 \\ 20 & 00 \end{array}$	
15 to 18 in	90	25 00	
20 00 20			

DEUTZIA—(Continued)		
	Per 100	Per 1000
Very floriferous, semi-dwarf hybrid variety; creamy white chubby sprays; distinct from all other varieties.		
12 to 15 in. \$1 90	\$16 00	\$
15 to 18 in. 2 40	20 00	
Pride of Rochester. May. 8-10 ft. A tall, broad-topped bush, double white flowers tinged pink.		
12 to 18 in	12 00	
18 to 24 in	16 00	135 00
2 to 3 ft	22 00	~ ~ ~ ~
ELDER (SAMBUCUS) American (canadensis) June-July. 8-10 ft. Broad, light green foliage; flat heads of tiny white flowers	followed	by black
fruits in Autumn. Desirable for screen plantings. Hardy.	05 00	
2 to 3 ft	25 00	
3 to 4 ft	35 00	
4 to 5 ft	40 00	
A valuable shrub for its fern-like foliage, hardiness and rapieses with which it is transplanted. Produces white flowers. 2 to 3 ft. 290	d growth	
Golden American (canadensis aurea) June-July. 8-10 it.		
Hardy, rapid-growing shrub; broad, golden-yellow leaves, tin 18 to 24 in	y white	
2 to 3 ft. 290		
3 to 4 ft	35 00	
	00 00	
alatus (Winged Euonymus) May-June. 8-10 ft. Small leaves on cork-barked branches; yellow flowers, red from the brilliant crimson in Fall. 12 to 18 in. 2 40 18 to 24 in. 3 50 2 to 3 ft. 4 50 3 to 4 ft. 5 50 4 to 5 ft. 7 00	20 00 30 00 40 00 50 00 60 00	270 00 360 00 450 00
alatus compacta (Dwarf Winged Euonymus) May-June. 5-6 ft	t.	
A very choice dwarf, compact form of Alatus. Will thrive 12 to 18 in	in the s	
18 to 24 in	40 00	$270 00 \\ 360 00$
2 to 3 ft	50 00	450 00
atropurpureus (Burning Bush, Wahoo) May-June. 12-15 ft.	00 00	100 00
A hardy native species. Purple flowers; an abundance of lare carried well into the winter. Attractive foliage in Autumn	bright re n.	d berries
12 to 18 in	15 00	
18 to 24 in	20 00	
2 to 3 ft	25 00	
3 to 4 ft. 4 00 europaeus (European Burning Bush) May-June. 12-15 ft. A large shrub or small tree; bright yellow flowers in droo	35 00	tora fol
lowed by brilliant, to rose-colored berries. Scarlet foliage in	Fall	iters, 101-
12 to 18 in	15 00	
18 to 24 in	20 00	
2 to 3 ft. 2 90	$\frac{1}{25} 00$	
3 to 4 ft 4 00	35 00	
FORSYTHIA (GOLDEN BELL) fortunei (Fortune Forsythia) April. 6-8 ft. A large, upright shrub with slightly drooping branches, golde 18 to 24 in	en yellow 16 00	
2 to 3 ft	22 00	195 00
3 to 4 ft	30 00	270 00

FORSYTHIA (GOLDEN BELL)—(Continued)				
intermedia (Border Forsythia) April. 6-8 ft.	Ŧ	Per 10	Per 100	Per 1000
One of the most floriferous varieties; slender				
lustrous leaves. Bright golden yellow flowers i				ii green,
12 to 18 in.				\$
18 to 24 in.				Ψ
2 to 3 ft.			22 00	
3 to 4 ft.				
intermedia spectabilis (Showy Border Forsythia)				
Hardiest of all Forsythias. Very profuse bloome				
2 to 3 ft.			22 00	
3 to 4 ft		3 50	30 00	
suspensa (Weeping Forsythia) April. 5-6 ft.	1 1			
Graceful drooping habit. Excellent for massing,	banks,	or ov	er retaini	ng wans.
Bright yellow trumpet-shaped flowers.		4 F 0		
12 to 18 in.				
18 to 24 in.				005 00
2 to 3 ft.				$225 \ 00$
3 to 4 ft		4 00	35 00	
HEDGING (See Page 29)		,		
HEDOING (See Fage No)				
HONEYSUCKLE (LONICERA)				
bella albida (White Belle Honeysuckle) April-May	v. 10-12	ft.		
White flowers; showy red fruit in great profi			nardy.	
12 to 18 in.		-		
18 to 24 in.				
2 to 3 ft,				
			22 00	
fragrantissima (Winter Honeysuckle) March-Apri	ıı. 6-8 it			61
A spreading shrub with deep green foliage;	iragran	t sm	all white	Howers.
Almost evergreen foliage; very desirable.			40.00	
18 to 24 in				
2 to 3 ft.				
3 to 4 ft			30 00	
grandiflora rosea (Bride Honeysuckle) April-May				
Rose-pink flowers in abundance, green rounded				th.
12 to 18 in				
18 to 24 in.				136 00
2 to 3 ft				195 00
3 to 4 ft		3 50	30 00	270 00
morrowi (Morrow Honeysuckle) May-June. 5-6 ft.				
Yellowish-white flowers, followed by red fruit.	Broad-s	pread	ling growt	h.
18 to 24 in		2 15	18 00	
2 to 3 ft		2 90	25 00	
3 to 4 ft		4 00	35 00	
Tatarian Pink (tatarica rosea) April-May. 10-12	ft.			
The well-known pink-flowering Honeysuckle; ha	ardy vigo	rous	grower; r	ed fruit;
popular.				
12 to 18 in		1 40	12 00	
18 to 24 in		1 90	16 00	
2 to 3 ft.		2 50	22 00	195 00
3 to 4 ft		3 50	30 00	270 00
Tatarian Red (tatarica rubra) April-May. 10-12 f	ft.			
We offer the improved strain (Zabeli), the tru	ie red H	loney	suckle. A	ttractive
dark green foliage; a splendid variety.				
12 to 18 in.		1 40		
18 to 24 in		1 90	16 00	
2 to 3 ft.		2 50	22 00	195 00
3 to 4 ft.		3 50	30 00	270 00
Tatarian White (tatarica alba) April-May. 10-12 ft	t.			
White to creamy-white flowers; upright growth.	Red ber	ries.		
12 to 18 in.		1 40	12 00	
18 to 24 in.		1 90	16 00	136 00
2 to 3 ft.		2 50	22 00	195 00
# vv v ================================				

arborescens grandiflora (Hills of Snow) June-July, 4-5 ft. Large flat heads of double snow-white flowers which remain for four or five weeks; large rounded leaves. Thrives in shaded locations. 12 to 18 in. \$2 90 \$25 00 \$25 00 \$ 18 to 24 in. \$3 70 \$32 00 \$ 2 to 3 ft. \$4 50 40 00 \$3 to 3½ ft. \$5 50 50 00 \$ paniculata grandiflora (Pecge Hydrangea) 6-8 ft. Enormous trusses of double white flowers changing in late Autumn to shades of pink and bronze. Responds to close pruning and fertilization. 12 to 18 in. \$2 50 \$22 00 \$ 18 to 24 in. \$3 15 \$28 00 \$ 2 to 3 ft. \$4 00 \$35 00 \$30 00 \$3 to 3½ ft. \$4 00 \$35 00 \$30 00 \$3 to 3½ ft. \$4 00 \$35 00 \$30 00 \$3 to 3½ ft. \$4 00 \$35 00 \$30 00 \$3 to 3½ ft. \$4 00 \$35 00 \$30 00 \$3 to 3½ ft. \$4 00 \$35 00 \$30 00 \$3 to 3½ ft. \$4 00 \$35 00 \$30 00 \$3 to 4 ft. \$4 00 \$35 00 \$30 00 \$27 00 \$3 to 4 ft. \$4 00 \$35 00 \$30 00 \$27 00 \$3 to 4 ft. \$4 00 \$35 00 \$30 00 \$27 00 \$3 to 4 ft. \$5 00 \$4 00 \$30 00 \$3 to 4 ft. \$5 00 \$3 to 4 ft. \$5 00 \$30 00 \$27 00 \$3 to 4 ft. \$5 00 \$30 00 \$27 00 \$3 to 4 ft. \$5 00 \$30 00 \$27 00 \$3 to 4 ft. \$5 00 \$30 00 \$3 to 4 ft. \$5 00 \$3 to 40 \$3 to 4 ft. \$5 00 \$3 to 4 f	HYDRANGEA		Per 100	Per 1000
weeks; large rounded leaves. Thrives in shaded locations. 12 to 18 in.			for four	on five
12 to 18 in.			i ioi ioui	or nive
2 to 3 ft. 4 50 40 00 3 to 3½ ft. 5 50 50 00 paniculata grandiflora (Peegee Hydrangea) 6-8 ft. Enormous trusses of double white flowers changing in late Autumn to shades of pink and bronze. Responds to close pruning and fertilization. 12 to 18 in. 2 50 22 00 18 to 24 in. 3 15 28 00 2 to 3 ft. 4 00 35 00 300 00 3 to 3½ ft. 5 00 45 00 45 00 400 00 KOLKWITZIA amabilis (Beauty Bush) May. 4-6 ft. A mass of arching sprays of pale pink, tubular flowers. Very hardy 12 to 18 in. 2 90 25 00 18 to 24 in. 3 50 30 00 270 00 2 to 3 ft. 4 50 40 00 350 00 3 to 4 ft. 5 50 50 00 450 00 450 00 LILAC (SYRINGA) French Li?acs. Named varieties. April-May. 8-15 ft. These marvelous products of selection are rapidly becoming the most popular flowering shrub, being used as specimens, ornamental clumps, screens, and for hedges. There are now both double and single flowering varieties, many unusual shades and color blends. We grow our French illacs on their own roots to insure permanent satisfaction. Per 10 Per 100 Per 1000 12 to 18 in. \$3 50 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$, 9		\$25 00	\$
3 to 3½ ft. Bandiculata grandiflora (Peegee Hydrangea) 6-8 ft. Enormous trusses of double white flowers changing in late Autumn to shades of pink and bronze. Responds to close pruning and fertilization. 12 to 18 in. 2 50 22 00 18 to 24 in. 3 15 28 00 2 to 3 ft. 4 00 35 00 350 00 300 00 3 to 3½ ft. 5 00 45 00 400 00 KOLKWITZIA amabilis (Beauty Bush) May. 4-6 ft. A mass of arching sprays of pale pink, tubular flowers. Very hardy. 12 to 18 in. 2 90 25 00 18 to 24 in. 3 50 30 00 270 00 2 to 3 ft. 4 50 40 00 360 00 3 to 4 ft. 5 50 50 00 45 00 45 00 45 00 LILAC (SYRINGA) French Lilaes. Named varieties. April-May. 8-15 ft. These marvelous products of selection are rapidly becoming the most popular flowering shrub, being used as specimens, ornamental clumps, screens, and for hedges. There are now both double and single flowering varieties, many unusual shades and color blends. We grow our French lilaes on their own roots to insure permanent satisfaction. Per 10 Per 100 Per 1000 12 to 18 in. 83 50 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			-	
paniculata grandiflora (Peegee Hydrangea) 6-8 ft. Enormous trusses of double white flowers changing in late Autumn to shades of pink and bronze. Responds to close pruning and fertilization. 12 to 18 in				
Enormous trusses of double white flowers changing in late Autumn to shades of pink and bronze. Responds to close pruning and fertilization. 12 to 18 in			50 00	
pink and bronze. Responds to close pruning and fertilization. 12 to 18 in		r in late Au	umn to s	hades of
18 to 24 in				
ROLKWITZIA amabilis (Beauty Bush) May. 4-6 ft.				
KOLKWITZIA amabilis (Beauty Bush) May. 4-6 ft. A mass of arching sprays of pale pink, tubular flowers. Very hardy 12 to 18 in				
A mass of arching sprays of pale pink, tubular flowers. Very hardy 12 to 18 in				
A mass of arching sprays of pale pink, tubular flowers. Very hardy 12 to 18 in	MOTERITY A complete (Popular Rugh) May 4.6 ft			
12 to 18 in		wers. Verv	hardy	
2 to 3 ft				
3 to 4 ft				
HIAC (SYRINGA) French Li?acs. Named varieties. April-May. 8-15 ft. These marvelous products of selection are rapidly becoming the most popular flowering shrub, being used as specimens, ornamental clumps, screens, and for hedges. There are now both double and single flowering varieties, many unusual shades and color blends. We grow our French lilacs on their own roots to insure permanent satisfaction. Per 10 Per 100 Per 1000 12 to 18 in. \$350 \$\$.\$\$. 18 to 24 in. 4 50 2 to 3 ft. Alphonse Lavallee, pyramidal clusters of double bluish-lilac flowers. Belle de Nancy, great panicles of double satiny rose blooms; white center. Charles Joly, double purplish-red. Tall grower; one of the best. Charles Joly, double purplish-red. Tall grower; one of the best. Charles X, single, reddish purple; free-flowering. Congo, great panicles of dark wine-red flowers; distinct and superb. Huge Koster, single lilac tinged red, large trusses. Jan Van Tol, large trusses of single, pure white flowers. One of the best. Jules Simon, double, immense flowers of dark purplish blue. Ludwig Spaeth, single dark purplish-red, long panicles. Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marechal Foch, large loose trusses of single red. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Michel Buchner, dwarf and stocky; double delicate lilac flowers. We have a delicate flowers. Therese well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$\$ 2 40 20 000 2 to 3 ft. PILLE TABLES A. April-May. 12-				
French Lilacs. Named varieties. April-May. 8-15 ft. These marvelous products of selection are rapidly becoming the most popular flowering shrub, being used as specimens, ornamental clumps, screens, and for hedges. There are now both double and single flowering varieties, many unusual shades and color blends. We grow our French lilacs on their own roots to insure permanent satisfaction. Per 10 Per 1000 Per 1000 12 to 18 in			50 00	400 00
These marvelous products of selection are rapidly becoming the most popular flowering shrub, being used as specimens, ornamental clumps, screens, and for hedges. There are now both double and single flowering varieties, many unusual shades and color blends. We grow our French lilacs on their own roots to insure permanent satisfaction. Per 10 Per 100 Per 1000 12 to 18 in				
flowering shrub, being used as specimens, ornamental clumps, screens, and for hedges. There are now both double and single flowering varieties, many unusual shades and color blends. We grow our French lilacs on their own roots to insure permanent satisfaction. Per 10 Per 100 Per 1000 12 to 18 in. \$3 50 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			the most	nonular
usual shades and color blends. We grow our French lilacs on their own roots to insure permanent satisfaction. Per 10 Per 100 Per 1000 12 to 18 in				
We grow our French lilacs on their own roots to insure permanent satisfaction. Per 10 Per 100 Per 1000 12 to 18 in		lowering va	rieties, n	nany un-
Per 10 Per 100 Per 1000		maile nound		: c + :
12 to 18 in	we grow our French maes on their own roots to i			
Alphonse Lavallee, pyramidal clusters of double bluish-lilac flowers. Belle de Nancy, great panicles of double satiny rose blooms; white center. Charles Joly, double purplish-red. Tall grower; one of the best. Charles X, single, reddish purple; free-flowering. Congo, great panicles of dark wine-red flowers; distinct and superb. Hugo Koster, single lilac tinged red, large trusses. Jan Van Tol, large trusses of single, pure white flowers. One of the best. Jules Simon, double; immense flowers of dark purplish blue. Ludwig Spaeth, single dark purplish-red, long panicles. Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Michel Buchner, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. 2 40 20 00 2 to 3 ft. 2 90 25 00	12 to 18 in.			
Alphonse Lavallee, pyramidal clusters of double bluish-lilac flowers. Belle de Nancy, great panicles of double satiny rose blooms; white center. Charles Joly, double purplish-red. Tall grower; one of the best. Charles X, single, reddish purple; free-flowering. Congo, great panicles of dark wine-red flowers; distinct and superb. Hugo Koster, single lilac tinged red, large trusses. Jan Van Tol, large trusses of single, pure white flowers. One of the best. Jules Simon, double; immense flowers of dark purplish blue. Ludwig Spaeth, single dark purplish-red, long panicles. Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Michel Buchner, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. 2 40 20 00 2 to 3 ft. 2 90 25 00				
Belle de Nancy, great panicles of double satiny rose blooms; white center. Charles Joly, double purplish-red. Tall grower; one of the best. Charles X, single, reddish purple; free-flowering. Congo, great panicles of dark wine-red flowers; distinct and superb. Hugo Koster, single lilac tinged red, large trusses. Jan Van Tol, large trusses of single, pure white flowers. One of the best. Jules Simon, double; immense flowers of dark purplish blue. Ludwig Spaeth, single dark purplish-red, long panicles. Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mme. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. 2 40 20 00 2 to 3 ft. 2 90 25 00				
Charles X, single, reddish purple; free-flowering. Congo, great panicles of dark wine-red flowers; distinct and superb. Hugo Koster, single lilac tinged red, large trusses. Jan Van Tol, large trusses of single, pure white flowers. One of the best. Jules Simon, double; immense flowers of dark purplish blue. Ludwig Spaeth, single dark purplish-red, long panicles. Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mme. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 40 20 00 2 to 3 ft.				
Congo, great panicles of dark wine-red flowers; distinct and superb. Hugo Koster, single lifac tinged red, large trusses. Jan Van Tol, large trusses of single, pure white flowers. One of the best. Jules Simon, double; immense flowers of dark purplish blue. Ludwig Spaeth, single dark purplish-red, long panicles. Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Michel Buchner, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. 2 40 20 00 2 to 3 ft. 2 90 25 00		of the best		
Hugo Koster, single lilac tinged red, large trusses. Jan Van Tol, large trusses of single, pure white flowers. One of the best. Jules Simon, double; immense flowers of dark purplish blue. Ludwig Spaeth, single dark purplish-red, long panicles. Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mme. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00		net and su	norh	
Jan Van Tol, large trusses of single, pure white flowers. One of the best. Jules Simon, double; immense flowers of dark purplish blue. Ludwig Spaeth, single dark purplish-red, long panicles. Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marchal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mme. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00		inct and suj	Jeib.	
Ludwig Spaeth, single dark purplish-red, long panicles. Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mine. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00			f the bes	t.
Marc. Micheli, double, a great blooming lilac with fine, full panicles of lavenderblue. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mine. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. 2 90 25 00				
blue. Marechal Foch, large loose trusses of single red. Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mine. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. 2 90 25 00			nicles of l	lavender-
Marechal Lannes, double, reddish violet to violet-blue, a choice and sensational variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mme. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. 2 90 25 00		ino, ran par		ia veriaer
variety; extra large panicles and florets. Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mme. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00				
Marie Legraye, single, slender panicles of creamy white. Blooms profusely. Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mme. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00		ue, a choic	e and se	nsational
Massena, immense, deep purple-red, single florets on strong upright spikes. Michel Buchner, dwarf and stocky; double delicate lilac flowers. Mme. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00		ite. Bloom	s profuse	lv.
Mme. Edw. Andre, double, clear rose; one of the best of this color. President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00				es.
President Lincoln, Clear, rich blue flowers with large, fragrant florets. New. Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panieles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00				
Ruhm von Horstenstein, single, reddish purple. Victor Lemoine, double, soft rosy pink, overlaid blue lavender. An outstanding variety. Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00				New
variety. Waldeck-Rousseau, double, open panieles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00	Ruhm von Horstenstein, single, reddish purple.			
Waldeck-Rousseau, double, open panicles of rose. A landscape variety of tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00		ue lavender	. An out	standing
tremendous value. Common Purple (vulgaris) April-May. 12-15 ft. The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. 2 40 20 00 2 to 3 ft. 2 90 25 00	variety. Waldeck-Rousseau double open panieles of ros	e A land	soono wo	wiotar of
The standard old-fashioned garden variety; single bluish-purple flowers. Thrives well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. 18 to 24 in. 2 40 20 00 2 to 3 ft. 2 90 25 00		c. A land	scape va	iffety of
well in partial shade. Per 10 Per 100 Per 1000 12 to 18 in. \$1 70 \$14 00 \$18 to 24 in. \$1 70 \$14 00 \$10 column (a) \$10 co	Common Purple (vulgaris) April-May. 12-15 ft.			
12 to 18 in. \$1 70 \$14 00 \$ 18 to 24 in. \$2 40 20 00 2 to 3 ft. \$2 90 25 00				
18 to 24 in				- 01 2000
	18 to 24 in.	2 40	1	Ψ
s to 4 It				
	3 to 4 it	4 50	40 00	W 10 to 10 to 10

LILAC (SYRINGA)—(Continued)		
	10 Per 100	Part 1000
Pyramidal tree. Leaves pale green on under surfaces.		
white in large panicles.	J	
15 to 18 in	90 \$	\$
18 to 24 in	50 30 00	
2 to 3 ft	50	
josikaea (Hungarian) June. 8-10 ft.		
A distinct species; tree-like growth; dark green leaves; purp		
12 to 18 in		
18 to 24 in		
3 to 4 ft		
Persian Purple (persica) April-May. 8-10 ft.	20 00	
Slender arching branches, small leaves and lilac flowers.		
12 to 18 in	90 16 00	
18 to 24 in	50 22 00	
2 to 3 ft		
3 to 4 ft 4	00 35 00	
rothomagensis (chinensis) April-May. 8-10 ft.		, ,
Upright, vigorous growth, slender branches; reddish-lila panicles. Free-flowering and hardy.	c Howers 1	n proad
12 to 18 in.	90 16 00	
12 to 18 iii		195 00
2 to 3 ft		250 00
3 to 4 ft 4 (300 00
villosa (Late Lilac) June. 8-10 ft.		
Large, broad, plume-like panicles of delicate pink flowers	; large leav	es.
12 to 18 in		
18 to 24 in		
2 to 3 ft		
3 to 4 it 1 t	30 40 00	
PHILADELPHUS (MOCK ORANGE, SYRINGA)		
Bouquet Blanc. May-June. 4-5 ft.		
Close-set branches of fragrant double white flowers; rich		
12 to 18 in. 2 1 18 to 24 in. 2 9		
coronarius (Sweet Mock Orange) May-June. 8-10 ft.	20 00	
The old-fashioned sweet-scented Mock Orange; free-floweri	ing and vigo	rous.
12 to 18 in		100 00
18 to 24 in	00 16 00	136 00
2 to 3 ft	40 20 00 20 28 00	170 00
3 to 4 ft	28 00	250 00
grandiflorus (Scentless Mock Orange) May-June. 10-12 ft. Large scentless white flowers in clusters; branches somewh	not stranglin	· Cr
12 to 18 in 1 4		
18 to 24 in	00 16 00	
2 to 3 ft 2 4	0 20 00	
3 to 4 ft	20 '	
lemoinei (Lemonine's Mock Orange) May-June. 4-5 ft.	4	
A free-flowering semi-dwarf variety; compact growth. Swe 12 to 18 in.	eet scented.	
18 to 24 in	0 20 00	
2 to 3 ft	00 25 00	
Virginal May-June, 7-8 ft.		
Semi-double, fragrant white flowers, much larger than	any other	variety.
Blooms intermittently all summer.		
18 to 24 in. 3 5 2 to 3 ft. 4 5	50 30 00 50 40 00	
2 to 3 ft	50 50 00	
a to a ₇₂ it.		

PHYSOCARPUS (NINEBARK)		
opulifolius (Common Ninebark) May-June. 8-10 ft.	Per 100	Port 1000
A fine massing shrub; dark green foliage, creamy white flo		
attractive reddish seed pods. Does well in partial shade.	11015 1011	oned by
18 to 24 in\$1 40	\$12 00	\$
2 to 3 ft. 2 00	16 50	140 00
3 to 4 ft	20 00	170 00
4 to 5, ft		
opulifolius aureus (Goldleaf Ninebark) May-June. 3-10 ft.		
Wide spreading growth, but formal outline. Foliage, bright ye	ellow cha	nging to
golden brown in summer. White flowers, red seed pods.		
2 to 3 ft	22 00	
3 to 4 ft	30 00	
opulifolius nana (Dwarf Ninebark) May-June. 4-5 ft.		
A valuable, hardy, low-growing shrub. Dwarf form, dense	growth	. White
flowers followed by small red seed pods.		
12 to 18 in	18 00	
2 to 3 ft. 2 90	25 00	225 00
2 to 5 ft	25 00	225 00
PRIVET (LIGUSTRUM)		
Amur River North (amurense) June. 8-12 ft.		
Vigorous, upright growth; white flowers followed by black be	rries. Ha	ardy.
, , , , , , , , , , , , , , , , , , , ,	Per 100	Per 1000
18 to 24 in. 3 canes and up	\$10 00	\$
2 to 3 ft. 4 canes and up	15 00	
3 to 4 ft. 5 " " "	20 00	
California (ovalifolium) June-July. 8-12 ft.		
12 to 18 in. 3 canes and up	6 00	50 00
18 to 24 in. 3 " "		65 00
2 to 3 ft. 4 canes and up	10 00	85 00
ibolium (Hardy California) June-July. 6-8 ft.		
True similar to but much handles then California Deinst ma	4	
Very similar to, but much hardier than California Privet, no	t as ever	green.
2 to 3 ft.	15 00	
2 to 3 ft. 3 to 4 ft.	15 00	170 00
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft.	15 00 20 00	170 00
2 to 3 ft. 3 to 4 ft.	15 00 20 00	170 00
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu	15 00 20 00 re white	170 00
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties.	15 00 20 00 are white	170 00 flowers
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in.	15 00 20 00 are white 7 50 10 00	170 60 flowers
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft.	15 00 20 00 are white 7 50 10 00 15 00	170 60 flowers
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries rem	15 00 20 00 are white 7 50 10 00 15 00	170 60 flowers
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries rer 12 to 18 in.	15 00 20 00 are white 7 50 10 00 15 00 main all v	170 60 flowers
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries rer 12 to 18 in. 18 to 24 in.	15 00 20 00 are white 7 50 10 00 15 00 main all v 14 00 25 00	170 00 flowers winter.
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries rer 12 to 18 in. 18 to 24 in. 2 to 2½ ft.	15 00 20 00 are white 7 50 10 00 15 00 main all v 14 00 25 00	170 00 flowers
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries rer 12 to 18 in. 18 to 24 in. 2 to 2½ ft. Thompson's (thompsoni)	15 00 20 00 are white 7 50 10 00 15 00 main all v 14 00 25 00	170 00 flowers winter.
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries rer. 12 to 18 in. 18 to 24 in. 2 to 2½ ft. Thompson's (thompsoni) Rapid-growing; bushy; very desirable.	7 50 10 00 10 00 1	170 60 flowers winter. 220 00 280 00
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries ren 12 to 18 in. 18 to 24 in. 2 to 2½ ft. Thompson's (thompsoni) Rapid-growing; bushy; very desirable. 18 to 24 in.	15 00 20 00 are white 7 50 10 00 15 00 main all v 14 00 25 00 32 00	170 00 flowers winter.
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries rer 12 to 18 in. 18 to 24 in. 2 to 2½ ft. Thompson's (thompsoni) Rapid-growing; bushy; very desirable. 18 to 24 in. 2 to 3 ft.	15 00 20 00 are white 7 50 10 00 15 00 main all v 14 00 25 00 32 00	170 60 flowers winter. 220 00 280 00
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries ren 12 to 18 in. 18 to 24 in. 2 to 2½ ft. Thompson's (thompsoni) Rapid-growing; bushy; very desirable. 18 to 24 in.	15 00 20 00 are white 7 50 10 00 15 00 main all v 14 00 25 00 32 00	170 60 flowers winter. 220 00 280 00
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries rer 12 to 18 in. 18 to 24 in. 2 to 2½ ft. Thompson's (thompsoni) Rapid-growing; bushy; very desirable. 18 to 24 in. 2 to 3 ft.	15 00 20 00 are white 7 50 10 00 15 00 main all v 14 00 25 00 32 00	170 60 flowers winter. 220 00 280 00
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pu followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries ren 12 to 18 in. 18 to 24 in. 2 to 2½ ft. Thompson's (thompsoni) Rapid-growing; bushy; very desirable. 18 to 24 in. 2 to 3 ft. PRUNUS, Ornamental Plums. (See Deciduous Trees)	15 00 20 00 are white 7 50 10 00 15 00 main all v 14 00 25 00 32 00	170 60 flowers winter. 220 00 280 00
2 to 3 ft. 3 to 4 ft. ibota June. 6-8 ft. Spreading habit, curving branches; grayish green leaves; pure followed by bluish black seeds. One of the hardiest varieties. 12 to 18 in. 18 to 24 in. 2 to 3 ft. Regel (regelianum) 6-8 ft. Low, dense growth, horizontal, spreading branches, berries remains 12 to 18 in. 18 to 24 in. 2 to 2½ ft. Thompson's (thompsoni) Rapid-growing; bushy; very desirable. 18 to 24 in. 2 to 3 ft. PRUNUS, Ornamental Plums. (See Deciduous Trees) PURPLE FRINGE. (See Rhus)	15 00 20 00 are white 7 50 10 00 15 00 main all v 25 00 32 00	170 60 flowers winter. 220 00 280 00

ORNAMENTAL SHRUBS—(Continu	iea)			
RHUS (SUMAC)	Per	10	Per 100	Per 1000
aromatica (canadensis) Fragrant Sumac. April-May.				
Low spreading shrub with clusters of small yellow flow foliage turns to orange and scarlet in the Fall.	wers,	red	berries;	fragrant
18 to 24 in.	\$2	40	\$20 00	\$
2 to 3 ft			25 00	
cotinus (Smoke Tree; Purple Fringe) July-August. 10- A vigorous bushy grower with very ornamental foliag ery flowers give the effect of smoke. Autumn foliage	e; yel e red	llow dish		le, feath-
18 to 24 in.			32 00	
2 to 3 ft.			40 00	
3 to 4 ft			50 00 60 00	
	0	00	00 00	
Cut Leaf (typhina laciniata) 8-10 ft.	,			
Finely dissected leaves that turn a brilliant red in F	all.	Very	y ornam	ental.
18 to 24 in.			20 00	
2 to 3 ft			25 00	
3 to 4 ft	4	CO	35 00	
Smooth (glabra) 6-10 ft.				
Dwarf habit; rich Autumn coloring; red sceds in clus				
18 to 24 in.			16 00	
2 to 3 ft.	2	40		
Staghorn (typhina) June-July. 12-20 ft.				
Flowers green, borne in dense terminal panicles; r Autumn. Thrives in poor, rocky soil.				
18 to 24 in.			16 00	
2 to 3 ft. 3 to 4 ft.			20 00 25 00	
4 to 5 ft.			20 00	
ROSE ACACIA (Robinia hispida) April-May. 6-8 ft. A shrub Locust, attractive foliage; bears a profusion 18 to 24 in. 2 to 3 ft. 3 to 4 ft.	3	50 50	-pink flo 30 00 40 00	
SNOWBALL (See Viburnum)				
SPIREA Anthony Waterer. June-September. 3-3½ ft. Very dwarf; free-flowering. Produces flat rose-red free-flowering.	_ 1	40	12 00	
12 to 15 in.	1	90 30	16 00	
15 to 18 in. 18 to 24 in.			22 00 28 00	
arguta (Garland) April-May. 5-6 ît. Small, fern-like foliage; slender branches; minute p	ure v	vhit	e flower	
12 to 18 in.		45 90	12 00 16 00	196 00
18 to 24 in		40	20 00	136 00 170 00
billiardi Pink. July-September. 5-6 ft. Strong growth. Dull green foliage, dense panicles of				
12 to 18 in.	1	45	12 00	
18 to 24 in.			16 00	
2 to 3 ft	2	40	20 00	
Bumalda, July-September. 2 ft. Dwarf shrub with rosy-pink flowers in flattish heads 12 to 15 in.		ight 70	growth.	
15 to 18 in.			16 00	
18 to 24 in.			18 00	
2 to 3 ft			20 00	
,				

ORNAMENTAL SHRUBS—(Continued)		
SPIREA—(Continued)		
	Per 100 te flowers.	
9 to 12 in. \$1 70		\$
12 to 15 in	20 00	
froebeli (Froebel) May-June. 3-4 ft.		
Dwarf growth, vigorous and very hardy; large flat heads of Foliage turns brilliant red in Autumn.		
12 to 18 in	$14 00 \\ 19 00$	
18 to 24 in	19 00 22 50	200 00
2 to 2 /2 tc. 2 00 2 ½ to 3 ft. 3 20	28 00	250 00
#/ ₂ 00 0 10	20 00	200 00
Korean (trichocarpa) June. 5-6 ft. Large flat heads of white flowers. Similar to Vanhoutte; blo		
12 to 18 in	12 00 18 00	
2 to 3 ft		
	22 00	
opulifolia (See Physocarpus opulifolius) opulifolia aurea (See Physocarpus opulifolius aureus)		
opulifolia nana (See Physocarpus opulifolius nana)		
prunifolia (Double Bridalwreath) April. 5-6 ft.		
Double white flowers in clusters; bright green, plum-leaved orange-red in Autumn. Hardy.		
12 to 18 in	18 00	
12 to 18 in. 2 10 18 to 24 in. 2 50 2 to 3 ft. 3 20	22 00	
2 to 3 ft. 3 20 sorbifolia (See Sorbaria; Ash-leaved Spirea)		
sorbifolia (see Sorbaria; Asii-leaved Spirea)		
thunbergi (Thunberg Spirea) April. 3-4 ft.		
Light green foliage; pure white flowers. Resembles Arguta arched; the plant is more dwarf. Foliage turns to orange-red	in Autum	n.
12 to 18 in. 1 70 2 to 2½ ft. 2 50	14 00	
2 to 272 it.	22 00	
vanhouttei April-May. 5-6 ft. A most desirable shrub for hedges, base planting and mass fully arching branches; fragrant white flowers in clusters.	s planting	; grace-
12 to 18 in	10 00	90 00
18 to 24 in. 170	14 00	120 00
2 to 3 ft. 2 40 3 to 4 ft. 3 20	20 00	180 00
5 to 4 ft 5 20	28 00	
SYMPHORICARPOS (SNOWBERRY) chenaulti (Improved Coralberry) June-July. 4-5 ft.		
Small white fruit with red dots; a hybrid originating in the A 12 to 18 in	Arnold Arb	oretum.
18 to 24 in	15 00	127 50
2 to 3 ft	20 00	170 00
racemosus (Common White Snowberry) June-July. 3-5 ft. A fine general-purpose shrub; adapted to shady locations;		
green foliage. Pink flowers, white berries.	mannams	a good
12 to 18 in	10 00	
18 to 24 in	14 00	120 00
2 to 3 ft	19 00	
vulgaris (Indiancurrant; Coralberry) June-July. 4-6 ft. A hardy native shrub; pink flowers, purplish-red berries in	h	
19 to 10 in		
12 10 18 111,		
12 to 18 in	10 00 14 00	120 00

	,			
TAMARIX	Per	10	Per 100	Per 1000
18 to 24 in.	\$1	90	\$16 00	\$
2 to 3 ft	2	40	20 00	
africana. May. 10-12 ft.	_			
Slender spreading branches, reddish brown bark, pinl	z flox	vers		
amurensis (Amur Tamarix) August-September. 8-10 ft	-	VCIS		
Purple branches, graceful foliage. Thrives in dry so	. 1			
NOTE: Tamarix should be cut to the ground when plan	4 - 1	T.C	41.1	4
NOTE. Tamarix should be cut to the ground when plan	itea.	11	this is i	iot done,
it is doubtful that plants will grow	V			
VIBURNUM				1
americanum (American Cranberrybush) April-May. 8-1	9 ff			
A large spreading shrub; white flowers followed by	ecarl	of fi	enit that	romoine
until Spring.	scarr	et I	i uit tiiat	Temams
12 to 18 in	, ,	40	90.00	
			20 00	
18 to 24 in.			25 00	
2 to 3 ft.			30 00	
3 to 4 ft.	4	00		
dentatum (Arrowwood) May. 10-12 ft.				
A splendid massing shrub, beautiful glossy green folia		een	ish-white	flowers;
bluish-black berries. Withstands considerable shade				
12 to 18 in.	1	70	14 00	
18 to 24 in.	2	25	19 00	160 00
2 to 3 ft			20 00	170 00
lantana (Wayfaringtree) May. 10-15 ft.			_ 0	
Attractive dark green wrinkled leaves, white flowers.	rod	frui	it in Aut	11mn: 20-
tains its foliage very late.	reu	Hui	it ili Aut	umm, re-
	4	70	14.00	
12 to 18 in.			14 00	
18 to 24 in				
2 to 3 ft.				
opulus (European Cranberry Bush; Highbush Cranberr				
A popular, hardy shrub, single white flowers followed	by la	arge	bunches	of crim-
son berries which hang until destroyed by frost.				
12 to 18 in.	2	25	19 00	160 00
18 to 24 in.	2	60	22 50	200 00
2 to 3 ft	3	20	28 00	250 00
3 to 4 ft			35 00	
opulus sterilis (Common Snowball) April-May. 10-12 ft.				
Well known and justly popular. Flowers appear in	ume	rous	compa	t balls
12 to 18 in.			20 00	
18 to 24 in.			25 00	
				270.00
2 to 3 ft.			30 00	270 00
3 to 4 ft	4	90	$40 \ 00$	
WEIGELA (DIERVILLA)				
Bristol Ruby. Plant patent 492. With hardiness as t	he oi	utsta	anding c	haracter-
istic this new ruby-red Weigela will have a multit	ude (of u	ises. At	taining a
height of 6 to 7 feet at maturity, it makes a perfe	ctly :	forn	ned spec	imen; no
die-back or uneven growth at any time.				
Retail Resale Price	S		Wholesa	le Prices
Each Per Three Pe	r Doz		Per Doz	Per 100
2 yr., 18 to 24 in. \$1 00 \$3 00 \$1			\$6 00	\$40 00
	4 00		8 50	60 00
3 yr., 3 to 4 ft. 2 00 5 75 2	0 00		10 50	75 00
			10 50	10 00
Eva Rathke (Red Flowering Weigela) May-June. 4-5			_	
Attractive foliage; clear ruby-red trumpet-shaped flo				
	Per		$\operatorname{Per} 100$	$\operatorname{Per} 1000$
18 to 24 in.	\$3	25	\$28 00	\$
2 to 3 ft	4	00	35 00	
3 to 4 ft	4	50	40 00	
rosea (Pink Weigela) May-June. 6-8 ft.	Local	024-	meinalm	
Erect, compact growth; fine rose-colored flowers. I	seu	exte	10.00	
12 to 18 in.			12 00	
18 to 24 in,		00	17 00	
2 to 3 ft.	2	50	22 00	

CLIMBING VINES

Tied, 2 year Medi	um, 25; 2 year	No. 1, 10: 3	year, 5 per bundle.
-------------------	----------------	--------------	---------------------

AMPELOPSIS			
engelmanni (Engelmann Creeper) 30-40 ft.	Per 10	Per 100	Per 1000
Self-clinging woodbine. Very hardy, Dark green five-	obed lea	aves turn	ing bril-
liant crimson in Fall; Blue-black fruit.			
2 year, Medium	\$1 70	\$14 00	\$120 00
" No. 1	2 10	18 00	$150 \ 00$
quinquefolia (Virginia Creeper) July-August, 30-40 ft.			
A perfectly hardy, rapid climber; large, five-lobed leave	s which	change 1	to bright
scarlet in Autumn.		44.00	100 00
2 year, Medium	1 70	14 00	120 00
" No. 1	2 10	18 00	$150 \ 00$
veitchi (Tricuspidata) Boston Ivy. 40-50 ft.	C 43	41	414
Dark green, usually three-lobed leaves; will cling pe surfaces. Changes to shades of yellow, orange, and so	riectly i	O the S.	. When
once established, it is quite hardy.	Jailet III	Autumn	. When
2 year, Medium	2 90	25 00	
" No. 1		30 00	
ARISTOLOCHIA			
tomentosa (Pipe Vine). 30-40 ft.			
Smaller leaves than Dutchman's Pipe; yellow flowers.			
18 to 24 in.	2 15	18 00	
2 to 3 ft.		22 50	
BIGNONIA radicans (Trumpet Creeper) July-August. 20-30 ft.			
A robust, woody fern-leaf vine; twining tightly with r	um erou	e roote s	long its
stems; trumpet-shaped orange-scarlet flowers in cluste		5 10005 2	nong its
2 year, Medium		10 00	
" No. 1		14 00	
CELASTRUS			
orbiculatus (Oriental Bittersweet) 30-40 ft.			
Blue-green foliage; showy orange-red fruit. Produces	mera fr	uite but	thoy are
smaller than those of the Native Bittersweet.	mere ii	uits but	mey are
2 year, Medium	1 40	12 00	
" No. 1		16 00	
scandens (American Bittersweet) 20-25 ft.			
Light green, glossy foliage; large clusters of orange-	scarlet	fruit in	graceful
sprays retained throughout the winter.			
2 year, Medium			
" No. 1	. 1 90	16 00	
CLEMATIS			
Large-Flowering. May-June. 8-10 ft.			
Among the most decorative of all flowering vines; usua	ally cons	idered to	be ten-
der climbers, but have withstood temperatures of 40 de	grees be	elow zero	when a
protective mulch was used.			
2 year, Medium		30 00	
" No. 1 Henryi, large, single, creamy-white flowers of fine for		40 00	
Jackmanni, large, single, velvety, violet-purple; blooms	III.	.1	
Mme. Andre, large rich, purplish-crimson flowers.	profuse	ery.	
Ramona, short-pointed buds, rounded blooms of clear	lavende	r_hluo	
	ia venue:	i-blue.	
EUONYMUS radicans (Winter Creeper) 15-20 ft.			
A fine evergreen vine; rose-red berries. Especially des	.i		
Can be used also for edging and as a ground cover.	manie I	or winte	errect.
2 year, Medium	2.50	22 00	
" No. 1		30 00	
radicans colorata.			
A strong grower with long, narrow foliage, tinted pu	rplish-re	ed. An e	excellent
ground cover,			
2 year, Medium	2 40	20 00	
" No. 1	4 50	40 00	

7 50

9 50

65 00

80 00

CLIMBING VINES—(Continued) EUONYMUS—(Continued) radicans vegetus (Big Leaf Winter Creeper) 15-20 ft. Per 10 Per 100 Per 1000 Large glossy green foliage; scarlet berries. Evergreen. " No. 1 4 50 40 00 HONEYSUCKLE (LONICERA) Hall's Japan (Japonica Halliana) July-October. 20-25 ft. Fragrant, pure white flowers, changing to yellow; almost evergreen. 100 00 No. 1 _____ 2 00 16 50 140 00 Scarlet Trumpet (sempervirens) May-August. 10-25 ft. A half-climbing shrub; dark green foliage, orange-scarlet tubular flowers. No. 1 _____ 2 10 Summer King (Heckrotti) May until Frost. 15-20 ft. Large fragrant flame-red trumpets lined with gold and rose are produced in immense showy clusters; blooming from early summer until frost. The blooms are produced the same year the plant is set out. Foliage, dark blue-green, disease- and pest-free. 2 year, Medium 2 10 " No. 1 ______ 2 50 22 00 Yellow Trumpet (sempervirens sulphurea) May-August. 10-12 ft. An attractive vine; light green foliage; clear yellow tubular flowers. 14 00 No. 1 _____ 2 10 18 00 MATRIMONY VINE (Lycium chinensis) June-September. 6-12 ft. Purple flowers, crimson fruits; a vigorous woody vine for embankments, etc. 14 00 18 00 No. 1 _____ 2 10 POLYGONUM auberti (Silver Lace Vine; Chinese Fleecevine) July-September 25-30 ft. A fast-growing, twining vine; light green leaves, fleecy white flowers. 2 year, Medium 3 00 30 00 WISTERIA American (frutescens) June-July. 20-25 ft. Dark green foliage, short racemes of lilac-purple flowers. Rapid growth. 2 year, Medium from blooming wood 170 15 00 127 50 " 2 25 19 00 160 00 No. 1 " HEDGING Lighter grade than regular shrub grade; strong hedging grade. BARBERRY, (BERBERIS) atropurpurea, (Red Leaved Barberry) We offer a very select strain of Atropurpurea; the foliage is of a deeper red and is more sunburn-resistant. Our plants are one hundred percent true to color and produce an abundance of berries. 15 to 18 inches, 2 and 3 year seedlings, branched \$ 12 00 18 to 24 inches, 2 and 3 year seedlings, branched 15 00 thunbergi (Japanese Barberry) 9 to 12 inches, 2 year seedlings, branched 5 00 40 00 50 00 12 to 18 inches, 2 and 3 year seedlings, branched BUCKTHORN (RHAMNUS) Catharticus—See Forest Tree Seedlings. HONEYSUCKLE (Lonicera) Tatarian-Pink, Red, White 30 00 9 to 12 in. 3 50 5 60 50 00 12 to 18 in. 70 00 18 to 24 in. 8 00 MULBERRY (MORUS) Russian, tatarica—See Forest Tree Seedlings. PRIVET—See Ornamental Shrubs. RUSSIANOLIVE (Elaeagnus angustifolia)—See Forest Tree Seedlings. SPIREA vanhoutte 50 00 10 to 15 inches.....

12 to 18 inches_____

18 to 24 inches

ROSES

TEA, HYBRID TEA, HYBRID PERPETUAL, POLYANTHA, FLORIBUNDA, CLIMBERS AND RUGOSA

Due to the severe shortage of roses this year, we are omitting them from our fall trade list. Surpluses, if any, will be offered only after stock is in storage and graded.

EVERGREENS

(Balled and Burlapped)

Our Evergreens are all grown at good distance for symmetrical development, are root-and top-pruned into handsome, shapely trees that will transplant successfully if given average care. Evergreens that are selected and marked by customers in the Nursery will carry ten percent addi-tional charge above the following listed price.

All evergreens sold with the distinct understanding that if they arrive in good condition and are evented over responsibility, escence.

18 to 24 in....

accepted, our responsibility ceases.

Evergreens can be supplied with the roots puddled if desired at 15c and 20c reduction from the listed prices on 18 to 24 inch and 2 to 3 foot sizes respectively.

Customers desiring the tops of Evergreens wrapped in burlap will be charged at cost for the extra

labor and burlap used.		
ABIES (FIR) balsamea (Balsam) 50-00 ft. Cone-shaped; dark green leaves; wood sometimes used for	Per 10	Per 100
2 to 3 ft.		\$.
3 to 4 ft.		300 00
4 to 5 ft.		375 00
5 to 6 ft.		
concolor (White) 70-80 ft,	00 00	
	of this to	·no
Long, soft, grayish-blue needles. One of the finest evergreens 18 to 24 in.		-
2 to 3 ft.		
3 to 4 ft.		
	52 50	
douglasi (Douglas) (Pseudotsuga douglasi) 70-80 ft.	4 -	Q4 1 -
Bluish-green foliage. One of our most important Evergre		Stands
crowding well, considerable shade, and responds to trimming		00.00
18 to 24 in.		90 00
2 to 3 ft.		120 00
3 to 4 ft		185 00
4 to 5 ft.	30 00	
5 to 6 ft	40 00	
VARIETIES OF JUNIPER CHINENSIS		
JUNIPERUS (JUNIPER)		
chinensis pfitzeriana (Pfitzer Juniper) 6-8 ft. spread.		
Dark gray-green foliage; graceful low, irregular spreading for adaptable to various conditions and soils. Very hardy.	orm. Rer	narkably
15 to 18 in. spread (compactly sheared)	15 00	135 00
18 to 24 in. " " "	15 00	
18 to 24 in. """""""""""""""""""""""""""""""""""	17 50	160 00
		200 00
	25 00	
chinensis pfitzeriana aurea (Hill Golden Pfitzer Juniper)		
A strong, robust grower. In spring, foliage is clear yellow.	Loses son	me of its
bright color during summer and becomes almost green in wi	nter.	
15 to 18 in.	15 00	
18 to 24 in.	. 17 50	
2 to 2½ ft	22 00	
chinensis pfitzeriana Kallay's Compacta (Compact Pfitzer Juni	per)	
Slower-growing and more compact than the common Pfitzer	Juniper.	
15 to 18 in.	16 50	
18 to 24 in		

20 00

EVERGREENS—(Continued)

JUNIPERUS (JUNIPER)—(Continued)		
o e i i i i i i i i i i i i i i i i i i		
-1.1 1 13.11 1 (T) (C) (C) (T) (C) (C)	-	0 70 100
chinensis pyramidalis glauca (Blue Columnar Juniper) 15-20 ft.	Per 1	
Attractive glaucous blue color; sharp prickly leaves. Does	well	in hot dry
locations, is also immune to severe cold.		
2 to 2½ ft.	19 0	0 \$
2½ to 3 ft		
3 to 3½ ft.		
3½ to 4 ft.	32 5	
0.72 tO 4 ft.		_
4 to 5 ft	37 5	0
chinensis pyramidalis Green (Green Columnar Juniper) 15-20 ft.		
The description of the blue form applies also to the green. H	lowev	er the color
is bright green with some foliage variations.		
2 to 2½ ft	19 0	0
2½ to 3 ft	25 0	
3 to 3½ ft		
3½ to 4 ft.		
4 to 5 ft.		_
5 to 6 ft	42 5	0
VARIETIES OF JUNIPER COMMUNIS		
communic considers derivers (Directuete Luniver)		
communis canadensis depressa (Prostrate Juniper)		
Vigorous-growing, low spreading habit. Dark gray-green folia		
15 to 18 in.		
18 to 24 in.		
2 to 2½ ft	15 0	
2½ to 3 ft	17 5	0
communis hibernica (Irish Juniper) 6-8 ft.		
Very symmetrical in outline; glaucous green foliage. A disti-	nct ar	nd beautiful
dwarf-growing tree.		
18 to 24 in.	8 0	0 75 00
2 to 3 ft.	11 0	-
3 to 4 ft.		
	10 0	0 100 00
communis succica (Swedish Juniper) 5-6 ft.	,	
Narrow upright growth; compact, grayish-green prickly need		
18 to 24 in.	8 0	
2 to 3 ft	10 0	
VADIENIES OF MISCHILLANDOUS HINIDEDS		
VARIETIES OF MISCELLANEOUS JUNIPERS		
excelsa stricta (Spiny Greek Juniper)		
Compact, well shaped pyramidal form; foliage gray-green.		
Compact, well shaped pyramidal form; foliage gray-green.	14 0	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in		
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in.	16 5	0 0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft.	16 5 19 0	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft.	16 5 19 0	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread.	16 5 19 0 22 0	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar	16 5 19 0 22 0 k gre	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted	16 5 19 0 22 0 k gre on te	0 0 0 een foliage.
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in.	16 5 19 0 22 0 k gre on te 12 5	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in.	16 5 19 0 22 0 k gre on te 12 5 15 0	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spread	16 5 19 0 22 0 k gre on te 12 5 15 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in.	16 5 19 0 22 0 k gre on te 12 5 15 0	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spread	16 5 19 0 22 0 k gre on te 12 5 15 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spreads.	16 5 19 0 22 0 k gre on te 12 5 15 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 2 to 2½ ft. spreading foliage, has purplish cast in winter for terraces, borders and rockeries. 2 to 2½ ft. spreading foliage forms for terraces, borders and rockeries.	16 5 19 0 22 0 k gre on te 12 5 15 0 id.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spreading Soft, bluish-green, whipcord foliage, has purplish cast in winter for terraces, borders and rockeries. 2 to 2½ ft. spreading 2½ to 3 ft.	16 5 19 0 22 0 k gre on te 12 5 15 0 ad. 16 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spreaction for terraces, borders and rockeries. 2 to 2½ ft. spread. 2½ to 3 ft. " 3 to 3½ ft. "	16 5 19 0 22 0 k green on tee 12 5 15 0 ad. eer. A 16 5 20 0 25 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spreaction specific processes, borders and rockeries. 2 to 2½ ft. spread 2½ to 3 ft. " 3 to 3½ ft. " 3½ to 4 ft. "	16 5 19 0 22 0 k green on te 12 5 15 0 ad. er. A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spreads to 2½ ft. spread. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. "horizontalis plumosa (Andorra Creeping Juniper) 5 ft. spread	16 5 19 0 22 0 k gree on tee 12 5 15 0 ad. eer. A 16 5 20 0 25 0 28 0	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spread Soft, bluish-green, whipcord foliage, has purplish cast in winter for terraces, borders and rockeries. 2 to 2½ ft. spread 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. "horizontalis plunosa (Andorra Creeping Juniper) 5 ft. spread A dwarf spreading Juniper of silvery green color; foliage turns.	16 5 19 0 22 0 k gree on tee 12 5 15 0 ad. eer. A 16 5 20 0 25 0 28 0 cms to	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spread Soft, bluish-green, whipcord foliage, has purplish cast in winter for terraces, borders and rockeries. 2 to 2½ ft. spread 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. "horizontalis plunosa (Andorra Creeping Juniper) 5 ft. spread A dwarf spreading Juniper of silvery green color; foliage turpurple color in Autumn, a distinct color which holds until Spread	16 5 19 0 22 0 k gree on tee 12 5 15 0 dd. er. A 16 5 20 0 28 0 cns to	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spread Soft, bluish-green, whipcord foliage, has purplish cast in winter for terraces, borders and rockeries. 2 to 2½ ft. spread 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. horizontalis plumosa (Andorra Creeping Juniper) 5 ft. spread A dwarf spreading Juniper of silvery green color; foliage tup purple color in Autumn, a distinct color which holds until Spread	16 5 19 0 22 0 k gree on te 12 5 15 0 dd. er. A 16 5 20 0 28 0 28 0 cns to ing. 15 0	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spread Soft, bluish-green, whipcord foliage, has purplish cast in winter for terraces, borders and rockeries. 2 to 2½ ft. spread. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. horizontalis plumosa (Andorra Creeping Juniper) 5 ft. spread A dwarf spreading Juniper of silvery green color; foliage turpurple color in Autumn, a distinct color which holds until Spread 2 to 2½ ft. 2 to 2½ ft. 3 to 24 in. spread. 2 to 2½ ft.	16 5 19 0 22 0 k gree on tee 12 5 15 0 dd. 16 5 20 0 28 0 rns to ing. 15 0 18 5	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spread Soft, bluish-green, whipcord foliage, has purplish cast in winter for terraces, borders and rockeries. 2 to 2½ ft. spread 2½ to 3 ft. 3½ to 4 ft. horizontalis plumosa (Andorra Creeping Juniper) 5 ft. spread A dwarf spreading Juniper of silvery green color; foliage turp purple color in Autumn, a distinct color which holds until Spread 2 to 2½ ft. 2½ to 3 ft. " 2½ to 3 ft. " 2½ to 3 ft. "	16 5 19 0 22 0 k green on tee 12 5 15 0 ad. er. A 16 5 20 0 28 0 ers to ing. 15 0 18 5 22 5	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spread Soft, bluish-green, whipcord foliage, has purplish cast in winter for terraces, borders and rockeries. 2 to 2½ ft. spread. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. horizontalis plumosa (Andorra Creeping Juniper) 5 ft. spread A dwarf spreading Juniper of silvery green color; foliage turpurple color in Autumn, a distinct color which holds until Spread 2 to 2½ ft. 2 to 2½ ft. 3 to 24 in. spread. 2 to 2½ ft.	16 5 19 0 22 0 k gree on tee 12 5 15 0 dd. 16 5 20 0 28 0 rns to ing. 15 0 18 5	0
Compact, well shaped pyramidal form; foliage gray-green. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. horizontalis (Prostrate Juniper) 6-8 ft. spread. Long, trailing stems with upright spreading branches; dar Grows rapidly and makes a very pleasing effect when planted 15 to 18 in. 18 to 24 in. horizontalis douglasi (Waukegan Creeping Juniper) 5-6 ft. spread Soft, bluish-green, whipcord foliage, has purplish cast in winter for terraces, borders and rockeries. 2 to 2½ ft. spread 2½ to 3 ft. 3½ to 4 ft. horizontalis plumosa (Andorra Creeping Juniper) 5 ft. spread A dwarf spreading Juniper of silvery green color; foliage turp purple color in Autumn, a distinct color which holds until Spread 2 to 2½ ft. 2½ to 3 ft. " 2½ to 3 ft. " 2½ to 3 ft. "	16 5 19 0 22 0 k green on tee 12 5 15 0 ad. er. A 16 5 20 0 28 0 ers to ing. 15 0 18 5 22 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

EVERGREENS—(Continued)

VARIETIES OF MISCELLANEOUS JUNIPERS—(Cont	inued)	
sabina (Savin Juniper) 3-4 ft.	Per 10	Per 100
Bushy, semi-upright growth; well covered with short, tufted, dideal for foundations, groups, or low borders.	ark green	foliage.
15 to 18 in. spread	R 14 00	\$125 00
18 to 24 in.		150 00
2 to 2½ ft. "		185 00
2½ to 3 ft. "		225 00
sabina tamariscifolia (Tamarix Savin) 6-8 ft. spread.		
A beautiful trailing form of Savin. Foliage is of soft texture, a undertone; holds its color well in winter.	green with	h bluish
15 to 18 in. spread	15 00	135 00
18 to 24 in. "	20 00	180 00
2 to $2\frac{1}{2}$ ft. "	25 00	
2½ to 3 ft. "	30 00	
sabina vonehron. 10 ft,		
A more upright Sabina with deep rich color, and of more rap loose and open in appearance.	id growth	. Quite
15 to 18 in	10 00	
18 to 24 in	12 50	
2 to 2½ ft	15 00	
2½ to 3 ft.	18 50	
3 to 3½ ft	22 50	
squamata meyeri (Meyer Juniper) 3-4 ft. Semi-upright.		
A dwarf tree of irregular upright growth, leaves are broabright bluish green.	d, plump,	and a
15 to 18 in	13 50	
18 to 24 in.	17 50	
VARIETIES OF JUNIPER SCOPULORUM scopulorum (Colorado Silver Juniper) 25-30 ft.		
	Juniper.	Silvery
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather.	Juniper.	Silvery
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft.	-	•
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft 3 to 3½ ft 3½ to 4 ft.	16 50 20 50 25 00	150 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft 3 to 3½ ft 3½ to 4 ft 4 to 5 ft.	16 50 20 50 25 00 30 00	150 00 185 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft 3 to 3½ ft 3½ to 4 ft.	16 50 20 50 25 00	150 00 185 00 225 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft	16 50 20 50 25 00 30 00 15 00	150 00 185 00 225 00 275 00
Scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. Scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft.	16 50 20 50 25 00 30 00 15 00	150 00 185 00 225 00 275 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft.	16 50 20 50 25 00 30 00 15 00	150 00 185 00 225 00 275 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50	150 00 185 00 225 00 275 00 200 00 250 00 300 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50	150 00 185 00 225 00 275 00 275 00 200 00 250 00 300 00 350 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50	150 00 185 00 225 00 275 00 200 00 250 00 300 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brance	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50	150 00 185 00 225 00 275 00 275 00 200 00 250 00 350 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brand vertically.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 28 27 50	150 00 185 00 225 00 275 00 275 00 200 00 250 00 300 00 350 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brand vertically. 3 to 3½ ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 28 50 32 50	150 00 185 00 225 00 275 00 275 00 200 00 250 00 300 00 350 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brand vertically. 3 to 3½ ft. 3½ to 4 ft. 3½ to 4 ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 22 50 37 50 25 50 37 50	150 00 185 00 225 00 275 00 275 00 200 00 250 00 300 00 350 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brand vertically. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 28 50 32 50	150 00 185 00 225 00 275 00 275 00 200 00 250 00 300 00 350 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brand vertically. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft. Scopulorum Chandler's Silver. 18-20 ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 28 50 37 50 42 50	150 00 185 00 225 00 275 00 200 00 250 00 300 00 350 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brane vertically. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft. Scopulorum Chandler's Silver. 18-20 ft. A very silvery-blue color; a compact grower with slightly we seem to see the silvery blue tree of grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to see the silvery blue color; a compact grower with slightly we seem to seem to see the silvery blue tree of colors and seem to see the silvery blue tree of colors and seem to seem to see the seem to s	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 ches grow 32 50 37 50 42 50 veeping be	150 00 185 00 225 00 275 00 275 00 200 00 250 00 300 00 350 00 almost
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brane vertically. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft. scopulorum Chandler's Silver. 18-20 ft. A very silvery-blue color; a compact grower with slightly we 2 to 2½ ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 22 50 37 50 42 50 25 50 27 50 27 50 28 50 29 50 20 50 20 50 20 50 20 50 20 50 20 50 20 50 20 50 20 50 20 50 20 50 20 50 20 50 20 50	150 00 185 00 225 00 275 00 200 00 250 00 300 00 350 00 almost
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brand vertically. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft. Scopulorum Chandler's Silver. 18-20 ft. A very silvery-blue color; a compact grower with slightly we 2 to 2½ ft. 2½ to 3 ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 22 50 37 50 42 50 25 50 27 50	150 00 185 00 225 00 275 00 275 00 200 00 250 00 300 00 350 00 almost
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brand vertically. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft. 5copulorum Chandler's Silver. 18-20 ft. A very silvery-blue color; a compact grower with slightly we 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 3 ft. 3 to 3½ ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 26 50 27 50 32 50 37 50 42 50 27 50 32 50 37 50	150 00 185 00 225 00 275 00 275 00 200 00 250 00 300 00 350 00 350 00 250 00 250 00 250 00 300 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brane vertically. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft. scopulorum Chandler's Silver. 18-20 ft. A very silvery-blue color; a compact grower with slightly we 2 to 2½ ft. 2½ to 3 ft. 3½ to 4 ft. 4 to 3½ ft. 3½ to 4 ft. 3½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft.	16 50 20 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 ches grow 32 50 37 50 42 50 7 eeping b: 22 50 27 50 32 50 37 50 37 50	150 00 185 00 225 00 275 00 275 00 250 00 300 00 350 00 250 00 250 00 300 00 350 00
scopulorum (Colorado Silver Juniper) 25-30 ft. Seedling form of the widely known and valuable Western foliage, symmetrical growth. Thrives in hot, dry weather. 2 to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 15 x 15 in. globe sheared. scopulorum argentea Blue Moon. 18-20 ft. Bushy, broad pyramid, silvery-blue color, fine delicate foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4½ to 5 ft. scopulorum argentea Silver Glow 18-20 ft. A narrow, attractive silvery blue tree of rapid growth: brane vertically. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft. scopulorum Chandler's Silver. 18-20 ft. A very silvery-blue color; a compact grower with slightly we 2 to 2½ ft. 2½ to 3 ft. 3½ to 4 ft. 3½ to 4 ft. 3½ to 4 ft. 3½ to 3 ft. 3½ to 4 ft.	16 50 20 50 25 00 30 00 15 00 22 50 27 50 32 50 37 50 47 50 26 50 27 50 32 50 37 50 42 50 27 50 32 50 37 50	150 00 185 00 225 00 275 00 275 00 200 00 250 00 300 00 350 00 350 00 250 00 250 00 250 00 300 00

VARIETIES OF JUNIPER SCOPULORUM—(Continu	(b o	
scopulorum columnaris. 18-20 ft.	Per 10	Per 100
A selected type with narrow, upright growth; gray-green folia		1 61 100
3 to 3½ ft.		\$
3½ to 4 ft		
4 to 4½ ft.		
4½ to 5 ft.		
scopulorum funalis. 18-20 ft.		
Bluish-green, whipcord foliage, retaining nearly the same	color th	roughout
the year. Pyramidal habit of growth; hardy.		
2 to 2½ ft.	22 50	
2½ to 3 ft	27 50	
3 to 3½ ft	$32 \ 50$	
3½ to 4 ft		
4 to 5 ft	42 50	
scopulorum Gareei. 4-5 ft.		
A low spreading form somewhat similar to Juniper Pfitzeria	na. Blui	sh-green
foliage.		
15 to 18 in. spread		135 00
2 to 2½ ft. "		
2½ to 3 ft. "		
3 to 3½ ft. "	$32 \ 50$	
scopulorum Gareei Compacta. 10-12 ft.		
A beautiful compact green cone-shaped Juniper of special me	erit. On	e of our
best green types.		
2 to 2½ ft.	25 00	
2½ to 3 ft.		
3 to 3½ ft.	35 00	
scopulorum horizontalis (Silver Hill Juniper) 15-18 ft.		
Compact, symmetrical and of bright light bluish color. On	e of the	leading
ornamental trees.	22 50	200 00
2 to 2½ ft	27 50	200 00 250 00
2½ to 3 ft. 3 to 3½ ft.		300 00
3½ to 4 ft.		350 00
4 to 4½ ft.		400 00
4½ to 5 ft	47 50	
scopulorum Marshall's. 18-20 ft.		
Columnar growth; light frosty blue foliage; a valuable addit	ion to ou	ır splen-
did assortment of fine ornamental Evergreens.		-
2 to 2½ ft	22 50	
2½ to 3 ft	27 50	
3 to 3½ ft		300 00
3½ to 4 ft.	37 50	
4 to 4½ ft		
4½ to 5 ft. 5 to 6 ft.		
	02 00	
scopulorum Moffeti. 18-20 ft. An attractive tree with mixed green and silver foliage, mo	no gilvon	on ting
of branches. A splendid tree even when not sheared.	re snver	on ups
2 to 2½ ft.	22 50	
2½ to 3 ft.	27 50	
3 to 3½ ft.	32 50	300 00
3½ to 4 ft	37 50	350 00
4 to 4½ ft	42 50	
4½ to 5 ft	47 50	
scopulorum Pathfinder. 18-20 ft.		
A very popular new silvery-blue Scopulorum. Arbor Vitae	like, fla	t foliage
and pyramidal habit of growth.	99 50	200 00
2 to 2½ ft.	$ \begin{array}{r} 22 & 50 \\ 27 & 50 \end{array} $	200 00 250 00
2½ to 3 ft	32 50	300 00
3 to 3½ ft	37 50	350 00
0/2 00 1 10		• • • •

VARIETIES OF JUNIPER SCOPULORUM—(Continued)

VARIETIES OF SUNITER SCOTULORUM—(C	ontinueu)	
scopulorum steeni. 20-30 ft.	$\operatorname{Per} 10$	Per 100
Foliage greenish-silver, tips of branches more silvery.	Branches turn i	in Full
at base.	oranones carn c	
	¢ 22 50	\$:
2 to 2½ ft.		,
2½ to 3 ft		
· · · · · · · · · · · · · · · · · · ·		
3½ to 4 ft	31 00	
scopulorum sutherland. 12-15 ft.		
One of the most desirable and very outstanding green	n foliaged, con	e-shaped
Junipers.		
2 to 2½ ft	22 50	
2½ to 3 ft	27 50	
3 to 3½ ft	32 50	
scopulorum viridifolia (North Star Juniper) 18-20 ft.		
Light shiny green, whipcord foliage; pyramidal growt	h This troe	will hold
its color exceptionally well throughout the winter.	in. This tiee	wiii noid
	00 50	
2 to 2½ ft.		070.00
2½ to 3 ft.		250 00
3 to 3½ ft.		
3½ to 4 ft.		
4 to 4½ ft	42 50	
scopulorum Welchi. 12-15 ft.		
Pyramidal compact, requires no trimming. Foliage silv	ery-green.	
2 to 2½ ft.	22 50	
2½ to 3 ft.		
3 to 3½ ft.		
3½ to 4 ft.		
4½ to 5 ft.		
VARIETIES OF VIRGINIANA JUNIPE	ERS	
VARIETIES OF VIRGINIANA JUNIPE	ERS	
VARIETIES OF VIRGINIANA JUNIPE virginiana (Red Cedar) 30-40 ft.	ERS	
		yrami dal
virginiana (Red Cedar) 30-40 ft.		yrami dal
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared.	er. Excellent p	-
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared.	er. Excellent p	125 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. "	er. Excellent p	125 00 150 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared. 3 to 3½ ft. " 3½ to 4 ft. "	er. Excellent p 14 00 16 50 20 50	125 00 150 00 185 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared. 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. "	er. Excellent p	125 00 150 00 185 00 235 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. "	er. Excellent p	125 00 150 00 185 00 235 00 350 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. "	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. "	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared. 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared. 24x24 in. " 30x30 in. "	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared. 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared. 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft.	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 20 00 25 00	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared. 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared. 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hall	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 20 00 bit of growth.	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hall	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " 30x30 in. " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hal 2 to 2½ ft. 2½ to 3 ft.	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 25 00 bit of growth. 22 50 27 50	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hal 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft.	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 25 00 bit of growth. 22 50 27 50 32 50	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hall 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft.	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hall 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft.	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared. 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared. 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hal 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. virginiana canaerti (Canaert's Red Cedar) 15-18 ft.	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 25 00 bit of growth. 22 50 27 50 32 50 37 50 40 00	125 00 150 00 185 00 235 00 350 00 450 00 200 00 250 00 300 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared. 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared. 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hal 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. virginiana canaerti (Canaert's Red Cedar) 15-18 ft. Soft, dark green foliage; the most popular of the many	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00 200 00 250 00 300 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared. 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared. 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hall 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. virginiana canaerti (Canaert's Red Cedar) 15-18 ft. Soft, dark green foliage; the most popular of the many its color well throughout the year. Frequently produce	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00 200 00 250 00 300 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hal 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. virginiana canaerti (Canaert's Red Cedar) 15-18 ft. Soft, dark green foliage; the most popular of the many its color well throughout the year. Frequently produce	er. Excellent p	125 00 150 00 185 00 235 00 350 00 450 00 200 00 250 00 300 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hal 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. virginiana canaerti (Canaert's Red Cedar) 15-18 ft. Soft, dark green foliage; the most popular of the many its color well throughout the year. Frequently produce 2 to 2½ ft. 2½ to 3 ft.	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 25 00 bit of growth. 22 50 37 50 32 50 37 50 40 00 grafted varieties silvery-blue 10 22 50 27 50 27 50	125 00 150 00 185 00 235 00 350 00 450 00 200 00 250 00 300 00 250 00 300 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hal 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. virginiana canaerti (Canaert's Red Cedar) 15-18 ft. Soft, dark green foliage; the most popular of the many its color well throughout the year. Frequently produce 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft.	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 25 00 bit of growth. 22 50 37 50 30 50 40 00 grafted varieties silvery-blue because silvery-blue because 27 50 27 50 27 50 28 50 27 50 32 50	125 00 150 00 185 00 235 00 350 00 450 00 250 00 300 00 250 00 300 00 es. Holds berries. 200 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hall 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. virginiana canaerti (Canaert's Red Cedar) 15-18 ft. Soft, dark green foliage; the most popular of the many its color well throughout the year. Frequently produce 2 to 2½ ft. 2½ to 3 ft. 3½ to 4 ft. 3½ to 4 ft. 3½ to 4 ft. 3½ to 3½ ft. 3½ to 4 ft. 3½ to 4 ft. 3½ to 4 ft.	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 25 00 bit of growth. 22 50 37 50 32 50 40 00 grafted varieties silvery-blue bess silvery-blue bes silvery-blue bess silvery-blue bess silvery-blue bess silvery-b	125 00 150 00 185 00 235 00 350 00 450 00 200 00 250 00 300 00 es. Holds berries. 200 00 250 00 250 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared. 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared. 24x24 in. " " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hall 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. virginiana canaerti (Canaert's Red Cedar) 15-18 ft. Soft, dark green foliage; the most popular of the many its color well throughout the year. Frequently produce 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft.	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 25 00 bit of growth. 22 50 27 50 32 50 40 00 grafted varieties silvery-blue 1 22 50 27 50 32 50 37 50 40 27 50 32 50 37 50 40 27 50	125 00 150 00 185 00 235 00 350 00 450 00 200 00 250 00 300 00 250 00 250 00 250 00 250 00 250 00 250 00 250 00
virginiana (Red Cedar) 30-40 ft. Upright growth with dark green foliage, sometimes silve tree if kept sheared. 2 to 3 ft. sheared 3 to 3½ ft. " 3½ to 4 ft. " 4 to 5 ft. " 5 to 6 ft. " 6 to 8 ft. " 18x18 in. globe sheared 24x24 in. " 30x30 in. " " virginiana burki (Burk's Juniper) 10-15 ft. Dark steel-blue foliage; upright broad, symmetrical hall 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. virginiana canaerti (Canaert's Red Cedar) 15-18 ft. Soft, dark green foliage; the most popular of the many its color well throughout the year. Frequently produce 2 to 2½ ft. 2½ to 3 ft. 3½ to 4 ft. 3½ to 4 ft. 3½ to 4 ft. 3½ to 3½ ft. 3½ to 4 ft. 3½ to 4 ft. 3½ to 4 ft.	er. Excellent p 14 00 16 50 20 50 26 00 37 50 50 00 16 50 20 00 25 00 bit of growth. 22 50 27 50 32 50 40 00 grafted varieties silvery-blue 1 22 50 27 50 32 50 37 50 40 27 50 32 50 37 50 40 27 50	125 00 150 00 185 00 235 00 350 00 450 00 250 00 300 00 250 00 250 00 300 00 350 00

VARIETIES OF VIRGINIANA JUNIPERS—(Continued)

virginiana columnaris glauca. 15-20 ft.	Per 10	Per 100
A good steel-blue sport of Virginiana that appears to be	worthy of	special
merit; responds well to close shearing and special care.		
2 to 2½ ft. 2½ to 3 ft.		\$
	20 00	
virginiana columnaris Green. 15-20 ft.		
A splendid dark-green type of Virginiana of uniform, pyram		h.
2 to 2½ ft. 2½ to 3 ft.		
3 to 3½ ft		275 00
3½ to 4 ft		
virginiana elegantissima lee (Gold Tip Red Cedar) 12-15 ft.		
Forms a broad pyramidal tree; branches have bright yellow t in winter making a pleasing color variation.	ips turning	bronze
2 to 2½ ft. staked semi-upright		200 00
2½ to 3 ft. """ 3 to 3½ ft. """		250 00
3 to 3½ ft. """ " 3½ to 4 ft. """		
virginiana glauca (Silver Red Cedar) 18-20 ft. Uniquely attractive; the broadly conical form and beautiful gl	ancone blue	foliage
make it one of the choicest Junipers.	aucous biut	Tonage
2 to $2\frac{1}{2}$ ft. sheared	20 00	150 00
2½ to 3 ft. "		225 00
3 to 3½ ft. " 3½ to 4 ft. "		275 00
	. 00 00	
virginiana globosa (Globe Red Cedar) 3-4 ft.		
One of the most valuable globe and dwarf Junipers; comp habit of growth. Fine rich green foliage.	act, natur	ar grobe
15x15 in.	15 00	125 00
18x18 in.		150 00
24x24 in.		
36x36 in.	_ 22 90	
virginiana keteleeri. 15-18 ft.		
Medium-sized pyramidal tree of light green color, does not t ter. A fine disease-resistant, hardy variety.		
2 to 2½ ft.	0 = = 0	200 00 250 00
2½ to 3 ft.		300 00
3½ to 4 ft	37 50	350 00
4 to 5 ft.		
5 to 6 ft.	41 00	
virginiana kosteri. 4-5 ft. Low spreading variety with half erect arching branches; bl	uish-green	foliage.
Very hardy. 15 to 18 in. spread	16 50	150 00
18 to 24 in. "	20 00	175 00
2 to 2½ ft. "	25 00 27 50	225 00 250 00
2½ to 3 ft. "	. 41 00	200 00
virginiana pyramidalis (Pyramidal Red Cedar) 10-12 ft. Intense green foliage, narrow columnar habit with branches	ascending	upward.
One of the most interesting and attractive better evergreens		
2 to 2½ ft	22 50 27 50	200 00 250 00
3 to 3½ ft.	00 50	300 00
3½ to 4 ft.	37 50	

VARIETIES OF VIRGINIANA JUNIPERS—(Continued)

virginiana pyramidiformis (Dundee Juniper) 15-20 ft.	Per 10	Per 100
Compact symmetrical growth; grayish green foliage, changes winter. The foliage is retained the entire length of each bra		purple in
2 to 2½ ft	\$ 22 50	\$200 00
2½ to 3 ft		250 00
3 to 3½ ft		300 00
3½ to 4 ft		350 00
4 to 5 ft.		
5 to 6 ft	47 50	
virginiana schotti (Schott Red Cedar) 18-20 ft. A pyramidal variety differing from Canaerti in that foliage color and that tips of the foliage turn up.	is yello	wish-green
2½ to 3 ft	27 50	
3 to 3½ ft.		
3½ to 4 ft.		
4 to 4½ ft		
4½ to 5 ft	47 50	
PICEA (SPRUCE) excelsa (Norway Spruce) 60-70 ft. A lofty, noble tree of open, pyramidal habit; dark green foliage	,	
12 to 18 in.		\$ 65 00
18 to 24 in.	T .	100 00
2 to 3 ft.		135 00
3 to 4 ft.		200 00
4 to 5 ft.		
glauca densata (Black Hill Spruce) 40-50 ft. Usually symmetrical, compact, and bushy; foliage varies from green. Retains its branches close to the ground even in old shardiest Spruces. 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. pungens glauca moerheimi (Moerheim's Blue Spruce) 60-70 ft. The impressive aristocrat of the evergreen family. Bright, it pact, uniform development and broadly pyramidal specimens. 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 4½ ft. 4 to 4½ ft. 4½ to 5 ft.	10 00 13 50 16 00 22 50 25 00 32 50 ntense 50 00 65 00 77 50 87 50 100 00	85 00 115 00 140 00 185 00 235 00 275 00 blue; com- 475 00 600 00 725 00
	125 00	
PINUS (PINE)		
banksiana (Jack Pine) 40-50 ft. A rugged northern pine; fast, irregular growth; very hardy. foliage.		
2 to 3 ft. 3 to 4 ft.	12 50 15 00	100 00
montana mughus (Mugho Pine) 3-4 ft. Dwarf, round-headed pine, compact deep green foliage. Free pests. Will grow in almost any location.		
15 to 18 in. spread	18 00	
20 (0 21 11)	22 50	
2½ to 3 ft. "	32 50	

PINUS (PINE)—(Continued) nigra (Austrian or Black Pine) 60-70 ft.	Per 10	Per 100
Remarkably robust, spreading; leaves long, stiff and dark gree		
extensively in cities, as it is not affected by coal, gas, and sr		y. Osca
2 to 3 ft.		\$160 00
3 to 4 ft		225 00
ponderosa (Western Yellow or Bull Pine) 60-70 ft.		
A hardy, free-growing, upright tree, very deep-rooted and	drought-	esistant.
Long, somewhat pendulous, dark green foliage.		
2 to 3 ft		
3 to 4 ft	$25 \ 00$	
sylvestris (Scotch Pine) 60-70 ft.		
Foliage, light green with bluish cast; reddish-brown branche	s form a	rounded
head; will thrive in almost all soils. Very hardy.	15 00	107 00
2 to 3 ft.		135 00
3 to 4 ft.		$175 00 \\ 250 00$
4 to 5 ft.		
5 to 6 ft	35 00	
PSEUDOTSUGA (See Abies)		
TAXUS		
cuspidata (Spreading Japanese Yew) 5-6 ft.		
Rich dark green foliage; spreading, bushy habit. Plant in sl	naded loca	ation for
best results. Valuable for hedging and foundation planting.		
15 to 18 in. spread	27 50	250 00
18 to 24 in. "	32 50	300 00
2 to 2½ ft. "	37 50	350 00
THUJA (ARBOR VITAE) occidentalis (American) (White Cedar) 30-40 ft. A beautiful tree, native in the Northern States; thrives in dame especially desirable for screens and hedges.	p, moist l	ocations:
especially desirable for screens and nedges.		, catrons,
	11 00	100 00
2 to 3 ft		
2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	15 00	100 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft.	15 00	100 00
2 to 3 ft	15 00 20 00	100 00
2 to 3 ft	15 00 20 00 11 00	100 00
2 to 3 ft	15 00 20 00 11 00 15 00	100 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft.	15 00 20 00 11 00 15 00 16 50	100 00 100 00 135 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d	15 00 20 00 11 00 15 00 16 50	100 00 100 00 135 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact dulling to bronzy green in winter.	15 00 20 00 11 00 15 00 16 50 ark green	100 00 100 00 135 00 101 foliage
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d dulling to bronzy green in winter. 3 to 4 ft.	15 00 20 00 11 00 15 00 16 50 ark green 19 00	100 00 100 00 135 00 100 135 00 175 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d dulling to bronzy green in winter. 3 to 4 ft. 4 to 5 ft.	15 00 20 00 11 00 15 00 16 50 ark green 19 00 22 50	100 00 100 00 135 00 175 00 200 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d dulling to bronzy green in winter. 3 to 4 ft.	15 00 20 00 11 00 15 00 16 50 ark green 19 00 22 50	100 00 100 00 135 00 100 135 00 175 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d dulling to bronzy green in winter. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. TSUGA (HEMLOCK) canadensis (Canada Hemlock) 50-60 ft. Light green foliage in flat fronds which droop gracefully; we have the compact of the compact of the canadensis (Canada Hemlock) 50-60 ft.	15 00 20 00 11 00 15 00 16 50 ark green 19 00 22 50 25 00	100 00 100 00 135 00 175 00 200 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d dulling to bronzy green in winter. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. TSUGA (HEMLOCK) canadensis (Canada Hemlock) 50-60 ft. Light green foliage in flat fronds which droop gracefully; we scape use in partial or heavy shade; broad, conical growth.	15 00 20 00 11 00 15 00 16 50 ark green 19 00 22 50 25 00	100 00 100 00 135 00 175 00 200 00 100 00 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 1
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d dulling to bronzy green in winter. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. TSUGA (HEMLOCK) canadensis (Canada Hemlock) 50-60 ft. Light green foliage in flat fronds which droop gracefully; scape use in partial or heavy shade; broad, conical growth. 2 to 2½ ft.	15 00 20 00 11 00 15 00 16 50 ark green 19 00 22 50 25 00 valuable f	100 00 100 00 135 00 175 00 200 00 100 land- 200 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d dulling to bronzy green in winter. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. TSUGA (HEMLOCK) canadensis (Canada Hemlock) 50-60 ft. Light green foliage in flat fronds which droop gracefully; scape use in partial or heavy shade; broad, conical growth. 2 to 2½ ft. 2½ to 3 ft.	15 00 20 00 11 00 15 00 16 50 ark green 19 00 22 50 25 00 valuable f	100 00 100 00 135 00 175 00 200 00 200 00 250 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d dulling to bronzy green in winter. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. TSUGA (HEMLOCK) canadensis (Canada Hemlock) 50-60 ft. Light green foliage in flat fronds which droop gracefully; we scape use in partial or heavy shade; broad, conical growth. 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft.	15 00 20 00 11 00 15 00 16 50 ark green 19 00 22 50 25 00 valuable f	100 00 100 00 135 00 175 00 200 00 200 00 250 00 300 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. occidentalis globosa (American Globe A. V.) 2½-3 ft. Naturally globe-shaped; light green foliage. 15 x 15 in. 18 x 18 in. 24 x 24 in. orientalis (biota) (Chinese A. V.) 20-25 ft. A broadly pyramidal tree, native of Asia; dense, compact d dulling to bronzy green in winter. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. TSUGA (HEMLOCK) canadensis (Canada Hemlock) 50-60 ft. Light green foliage in flat fronds which droop gracefully; scape use in partial or heavy shade; broad, conical growth. 2 to 2½ ft. 2½ to 3 ft.	15 00 20 00 11 00 15 00 16 50 ark green 19 00 22 50 25 00 valuable f 22 50 27 50 32 50 37 50	100 00 100 00 135 00 175 00 200 00 200 00 250 00

HARDY PERENNIAL PLANTS

Our assortment of Hardy Perennial, Alpine and Rock Garden Plants includes a very select list of the newer varieties as well as the indispensable old favorites.

We offer Field Grown, clean, well-rooted individual plants that are vigorous and free from disease.

Our Perennials are properly packed with fresh, clean packing material in well ventilated boxes.

All perennials are very perishable and should be shipped by express.

Perennials offered in this section are bare-root. Starred varieties (*) especially suited for rock-gardens

suited for rock-gardens.	5 ()	especially
ANCHUSA, Bugloss azure dropmore (Italica Dropmore), blue flower spikes. 4-5 ft.	er 10	Per 100
All Summer.	\$1 20	\$ 10 00
*myosotidiflora, dainty blue flowers, resembling Forgetmenots, borne in branching sprays. 12 in. April-May.	1 40	12 00
ANTHEMIS, Camomile tinctoria, golden yellow flowers; finely cut foliage. June. 2 ft.	1 20	10 00
AQUILEGIA, Columbine. May-June. Mrs. Scott Elliott Hybrids, a dependable and recommended strain of long-spurred columbines. 2½ ft.	1 20	10 00
*ARABIS—Rockcress		
alpina, white fragrant flowers in dense masses. 6 in. April-June.	1 20	10 00
ARTEMISIA—Southernwood; Sage Brush Silver King, a striking, white-leaved contrast plant, entire color effect bright frosted silver. Thrives perfectly. 3 ft	1 40	12 00
ASTERS, Hardy—Starwart or Michaelmas Daisy. SeptOct. Barrs Pink, a selected strain of compact bushy growth. Clear rose-pink flowers. 3-4 ft.	1 80	15 00
Blue Gown, finest late blue variety. Huge blossoms of deep		
blue. Most ideal for cutting. 3-4 ft.	2 10	18 00
Mt. Everest, the finest and best white Aster. 3-4 ft. Star of Wartburg, lavender-blue with yellow center. 12-15 in.		15 00 15 00
BUDDLEIA, Butterfly Bush—(See Ornamental Shrubs) CAMPANULA, Bellflower *carpatica (Carpathian Bellflower) Dwarf, compact tufts of large	- 00	10 00
clear blue flowers. June-October. 8 in.	1 40	12 00
Medium (Single Canterburybells), large bell-shaped flowers. Blue, Rose and White, separate colors. June. 2 ft	1 40	12 00
HARDY CHRYSANTHEMUMS STANDARD AND KOREAN VARIETIES		

Strongly Developed Field Grown Clumps

bereingly Developed Flord Glown Clamps		
Yellow Shades	Per 10	Per 100
Algonquin, a very hardy variety, with healthy foliage. Pure bright yellow flowers; large and double. Early.	e, \$1 80	\$ 15 00
My Lady, our choice as the best of the hardy, early doubly yellow Chrysanthemums. An excellent pot plant.		18 00
Pomponette, one of the most appealing of the Pempon types. mass of golden flowers from early Autumn until frost.		15 00
Pygmy Gold, a distinct dwarf Korean Pompon type. Pure ye low button type flowers. Early September.		15 00
	1 40	12 00
Sequoia, an unusual Korcan type, producing elegant single flow ers of mellow amber.	. 1 40	12 00

HARDY CHRYSANTHEMUMS—(Continued)		
Bronze Shades F	er 10	Per 100
Emmet, a very free-flowering early bronze. Fine for massing September Bronze (Early Bronze), a remarkably early flower-		\$ 15 00
ing cut-flower variety; bright bronze pompon.	1 40	12 00
Pink Shades		
Clara Curtis, produces great masses of fragrant pink, daisy-like flowers. Early September. Single.	1 40	12 00
Pohatcong, a conservative pleasing shade of lavender-rose. Double flowers on dwarf, compact plants, Symphony, mauve-rose overcast soft coppery-rose. Flowers are	1 80	15 00
double and of enormous size. Free-flowering.	1 80	15 00
Red Shades		
Cydonia, one of the brightest colored varieties. Double flowers		
of a brilliant orange-mahogany.	1 80	15 00
Manantico, a new, very promising early-flowering 'Mum. Single dark rose-red. Dwarf grower.		18 00
White and Cream Shades		
Pocatello, double white flowers with slight blush. Large and		
early flowering.	1 40	12 00
Lavender Shades		
Lavender Lady, a lovely true lavender, no trace of mauve. Very double and free-flowering.	1 80	15 00
CUSHION CHRYSANTHEMUMS-Mostly Pot Grown		
A group of medium-tall growing 'Mums, forming mounds of		
blooms reminding one of the old-fashioned Azalea.		
Bronze Cushion, double flowers form compact mounds of bronze		
and copper. Early.		15 00
Pink Cushion, masses of light pink flowers in broad mounds.		12 00 15 00
Red Cushion, a splendid improved early crimson red variety White Cushion, a select strain, double white flowers.		15 00
Yellow Cushion, pure golden yellow; early flowering and long	1 00	15 00
lasting.	1 80	15 00
COREOPSIS, Tickseed		
Double Sunburst, a variety with extra petals; golden yellow		
long-lasting cut flowers. June-August. 2 ft.	1 20	10 00
grandiflora, bright yellow. Blooms all Summer, 2 ft.		10 00
Mayfield Giant, large yellow flowers on firm, strong stems.	1 40	12 00
DAISY SHASTA, Chrysanthemum Maximum		
Alaska Supreme, shapely plants, large flowers. June-July Dieners Double, many of the blooms are large and very double;		10 00
an excellent cut flower variety. June-July. 2 ft. Elder Improved, large white, usually in bloom for Decoration	1 40	12 00
Day. 2 ft.	1 20	10 00
DELPHINIUM, Larkspur Clivenden Beauty, large spikes, sky flowers. Good forcer.		
Blooms most of the Summer. 4-5 ft.	1 40	12 00
La Martine, dark indigo-blue flowers. Blooms profusely and		
continuously all summer; is not subject to disease. 4-5 ft.	1 40	12 00
*DIANTHUS		
barbatus, Old-Fashioned Sweet Williams, May-June,		
Sutton's Strain of Giant White, Pink Beauty, Rich Crimson, and	1 00	10.00
Salmon, Separate colors. 15 in.	1 20	10 00
Species: deltoides Brilliant, crimson red flowered rock plant. May.		
8 in.		12 00

DIGITALIS FOXPIOVE	er 10	$\operatorname{Per} 100$
Giant Shirley Hybrids, long spikes of bell-shaped flowers in a a wide color range. June. 5 to 6 ft\$	1 40	\$ 12 00
FUNKIA, plaintain Lily	1 20	10 00
lancifolia, green foliage, lilac flowers. July-August. 18 in. *variegata, green and white foliage, blue flowers. July. 12 in.	1 40	12 00
GAILLARDIA, Blanket Flower. June until frost. Burgundy, rich wine-red; excellent for cutting. 1½-2 ft.	1 40	12 00
Dazzler. large golden and maroon flowers, strong stems. $1\frac{1}{2}$ ft.	1 40	12 00
Portola Hybrids, a large flowering strain, flowers are reddish-bronze with deep golden center. $1\frac{1}{2}$ -2 ft.		12 00
GYPSOPHILA, Baby's Breath		
Bristol Fairy, large panicles of the purest white double flowers. Blooms all summer. 2 ft.	3 15	27 50
oldhamiana, white, delicately tinted pink. September. 3 ft.		15 00
paniculata compacta, a symmetrical mass of minute white flowers during August and September. 2 ft.	1 20	10 00
HEMEROCALLIS, Day Lily	1 90	10.00
flava, clear lemon yellow, sweet scented, profuse. June. 2½ ft. Florham, large trumpet-shaped golden yellow flowers. June.	$\frac{1}{20}$	$10 00 \\ 10 00$
fulva, coppery orange, shaded crimson. July. 3 ft.	1 20	10 00
Kwanso, a double-flowering variety; rich golden bronze. July-	1 20	10 00
August. 4 ft. Margaret Perry, brilliant coppery crimson flowers with clear	1 20	10 00
yellow base. A vigorous tall grower. 5-6 ft.	1 80	15 00
*HEUCHERA, Coralbells sanguinea splendens, rich crimson flowers. June-Sept. 15 in. 2 in. Pot Plants.	1 40	12 00
HIBISCUS, Rose Mallow Giant Flowering Pink, Red, and White, separate colors. August- Sept. 4-5 ft.	1 20	10 00
HOLLYHOCKS, Althea Rosea Double Imperator Improved, large-flowering strain; cuter petals are fringed; double rosette center. July. 4-5 ft. Single Alleghany Mixed, a fine hardy strain. July. 4 ft		10 00 10 00
IRIS-BEARDED		
S-Standards; F-Falls		
Pe	er 10	Per 100
Ambassadeur, S, smoky lavender; F, deep ruby red. 48 in		\$ 10 00
large, clear blue-purple. 36 in. Beau Ideal, Chinese violet on white background. 34 in.	1 20	$10 00 \\ 10 00$
Dauntless, brilliant rose-red. One of the brightest red Iris. 40 in. Indian Chief, S, beautiful violet rose; F, deep rich velvety red. our	1 20	10 00
finest two-toned red. 40 in. Lord of June, tall, massive, a solid violaceous light blue. 40 in.	1 20	10 00 10 00
M. A. Porter, an exceedingly rich deep violet. One of the best of the	1 20	10 00
giant flowered varieties.	1 40	12 00
Morning Splendor, S, rich violet-red; F, velvety reddish purple. 42 in. Prairie Gold, S, rich dark yellow; F, light yellow; orange beard. Very	1 20	10 00
large, fragrant. 34 in. Rameses, a lovely blend of soft yellow and tourmaline-pink, a per-	1 20	10 00
fect flower. 40 in. Snow Maiden, pure white, extremely floriferous, fine for borders.	1 40	12 00
Semi-dwarf,	1 40	12 00
Souv de Mme. Gaudichau, rich deep velvety purple. 42 in.	1 20	10 00
Sunlight, soft yellow, one of our finest varieties. 36 in.	1 40	12 00

FERENNIALS—(Continued)	
PUMILA DWARF IRIS Per 10	Per 100
Purple, dark violet blue. 8 in. \$1 20	\$ 10 00
Red, wine-red with purplish sheen. Very desirable. 6 in. 1 20	10 00
Spring Skies, a charming, small clear blue variety. 6 in. 1 20	10 00
White, pure snow-white, fragrant. 8 in. 1 20	10 00
Yellow, a splendid pale canary yellow. 6 in. 1 20	10 00
LATHYRUS, Everlasting Sweet Pea latifolius, a lovely trailing plant that blooms all summer. Pink, Red, and White, separate colors. 3 ft. 1 40	12 00
LAVENDULA (Lavender)	
vera, fragrant blue flowers. The true Sweet Lavender. July and August. 18 in. 140	12 00
LIATRUS, Gay Feather	
pycnostachya, tall spikes of rich purple flowers. July-August. 4 ft	12 00
*LINUM, Flax	
Perenne, bright blue flowers, upright growth. 1 20	10 00
LOBELIA (Indian Paint Brush)	
cardinalis, rich fiery cardinal flowers produced on 2½ ft. spikes.	10.00
AugSept. 1 40	12 00
LUPINUS, Lupines Harkness Regal Mixed, rich and delicate art shade. July. 3 ft. 1 40	12 00
I VOUNTS Champion	
LYCHNIS, Champion chalcedonica, Maltese Cross, vivid scarlet flowers. July. 2 ft 1 20	10 00
*MYOSOTIS, Forgetmenot	
palustris semperflorens, rich blue flowers, yellow eye. Blooms all summer. 8 in. 1 20	10 00
*NEPETA, Ground Ivy	
mussini, a desirable border or lock plant; gray-green foliage; masses of lavender blue, flowers all spring. 15 in	12 00
*OENOTHERA, Evening primrose	
missouriensis, a prostrate species with ascending branches; golden-yellow flowers. June-August. 12 in	12 00
golden joile it ite ite is a same and a same a same a same a same a same a sa	
PACHYSANDRA, Japanese Spurge terminalis, trailing cover plant for shady places, glossy green	
foliage, light-colored flowers; evergreen. 2 yr. Field grown bushy plants	10 00
$2 \text{ yr. Field grown busny plants}$ 1 20 $2\frac{1}{2}$ in. Potted plants 1 10	9 00
272 m. 1 octeu plants	
PENTSTEMON, Bearded Tongue Garnet, large-flowering, rich garnet flowers on stems 12 to 18 inches tall., June to frost. 2 15	18 00
PHLOX—paniculata	
All varieties of Phlox offered are Field Grown; they have been twice trans-	nsplanted,
are vigorous and well developed. B. Comte, rich, sating wine-red; one of the most brilliant. Per 10	Per 100
No. 1 \$1.40	\$12 00
Border Gem, a most unusual shade of rich deep purple. Does not	
fade.	15 00
No. 1	10 00
satiny rose-pink, a rare clear color.	
No. 1	12 00
Brilliant, large trusses of brilliant crimson flowers, darker eye.	
No. 1	12 00

PHLOX—paniculata—(Continued)	001	· 10	Per 1	00
Camillo Schneider, large flowers of deep velvety red; blooms pro- fusely all summer. Very attractive and outstanding.				
No. 1	\$1	40	\$ 12	00
Caroline Vandenburg, perhaps the most attractive of the blue shades; a deep lavender-blue without the magenta shades or white streaks that appear in so many varieties of this color. Large individual flowers. No. 1	1	80	15 (00
Charles Curtis, the most brilliant phlox in cultivation. A strong growing phlox of brilliant sunset red. An outstanding new variety.				
No. 1 Chieftain, clear deep ruby red without shadings; an unusual new "red" that is really outstanding.			15 (
No. 1 Count Zepplin (Graf Zeppelin). A striking clear Phlox; pure white with vermillion-red eye. There is no fading or suffusing of color. The best of the calico type. Free-flowering.			15 (
No. 1	1	40	12 (00
Daily Sketch, light salmon-pink, faint carmine eye. Extra large trusses, large individual florets; robust and rugged in growth. No. 1	1	80	15 (00
E. I. Farrington, large flowers of salmon-pink, soft pink eye; free-flowering. One of the most attractive Phlox.				
No. 1 Feurbrand, brilliant, orange-scarlet, almost vermillion; free-flowering, very prolific.			12 (
ering, very prolific. No. 1 Flora J. Reidy, a very desirable pure, ivery-white Phlox. Large florets on large, well-filled trusses.	1	40	12 (00
No. 1 George Stipp, a new variety of great merit. Deep glowing salmon, lighter eye; very outstanding and one of the recent salmon Phlox introductions. Does not fade.	1	40	12 (00
No. 1 Harvest Fire, large, salmon-crange trusses made up of large florets.	1	40	12 (00
No. 1 Leo Schlageter, brilliant, glowing scarlet flowers in rich full trusses. One of the best red Phlox in existence today.	1	80	15 (00
No. 1 Lillian, the very popular variety resembling Columbia; a lovely pure pink without any trace of magenta or rose. The florets are very large. Blocms profusely.	1	80	15 (00
No. 1 Mary Louise, the individual flowers are twice as large as other white Phlox; unquestionably the best white to date.	1	80	15 (00
No. 1 Miss Lingard, immense white flower heads; disease resistant. The	1	80	15 (00
earliest white; very prolific. No. 1 Morgenrood, large individual florets in big heads of bright rose	1	80	15 (00
with deeper eye. Excellent grower; strong stems. No. 1 Mount Hood, large ivory-white flowers in immense, pyramidal	1	40	12 (00
trusses; a recent introduction and a magnificent variety. No. 1 Mrs. Harding, deep salmon-rose with orange cast; a fine large	1	80	15 (00
flowering variety of branching habit. Very prolific. No. 1 Mrs. Milly Von Hoboken, a fine clear pink with mauve suffusion.	1	80	15 (00
No. 1	1	40	12 (00

PERENNIALS—(Continued)

FILOA—paniculata—(Continued)			
Mrs. R. P. Struthers, large individual flowers of rich cherry-red, darker eye.	er	10	Per 100
No. 1 Northern Lights. We have seen many varieties of Phlox, and Northern Lights is the most striking of them all. A strong grower, carmine-rose, dark red eye.	\$1	40	\$ 12 00
No. 1 P. D. Williams, another fine variety that we would place at the top. Enormous flowers in pyramidal trusses. Soft rose-pink,	2	15	18 00
darker eye. Flowers do not cup or bleach. No. 1	1	80	15 00
Prime Minister, pure white with distinct crimson eye. No. 1 Rijnstroom, clear rose-pink with lavender cast. Large, compact		40	12 00
trusses. Vigorous grower. Very desirable. No. 1 R. P. Struthers, bright cherry- red with salmon shading; claret		40	12 00
eye. No. 1 September Glow, a vivid shade of carmine red suffused orange.		40	12 00
A unique and distinct shade in Phlox. No. 1		80	15 00
Starlight, large purplish-violet florets with white star at center which creates a most unusual effect, a variety that is always in good demand.			
No. 1		80	15 00
eye. Not new but still one of the best. Very free-flowering. No. 1		40	12 00
Widar, purplish-violet with white star at center which creates a most unusual effect. Growth, medium; habit, good. No. 1			15 00
PHLOX, divaricata candensis (Timber Phlox) a native species worthy of extensive planting. Large fragrant lavender flowers are produced in April and May.		40	12 00
PHLOX, subulata, Moss or Mountain Pinks Alba, pure white flowers cover the plant in May.	1	40	12 00
lilacina, a strong-growing creeping variety for massing in the rockery, completely covered with light blue flowers. May.			12 00
rosea, rose-pink; thrives in hot, dry situations; a fine bank			,
cover. Samson, rose-pink; darker eye. Blooms again in the fall.	1	40 80	12 00 15 00
PLATYCODON, Balloon Flower. June and July. 18 in. grandiflorum album. White.	1	40	12 00
Mariesi, a beautiful dwarf species, large broad foliage, deep violet blue flower. Blooms all summer. 12 in.)		12 00
PLUMBAGO, Leadwort larpentiae, a mass of dark bronzy-green leaves covered with blue flowers during late summer and fall. 6 to 8 in	1	80	15 00
PYRETHRUM, Painted Daisy. May-June. 18 in. atrosanguinea, deep rose-red, single flowers. hybridum roseum, soft pink and rose shades, single.	1	80 80	15 00 15 00
RANUNCULUS (Buttercup) repens florepleno, bright yellow flowers. June. 10 in.	1	40	12 00

RUDBECKIA, Coneflower Golden Globe, masses of ball-shaped golden yellow lasting	er 10	Per 100
flowers blooming from late summer until frost. 4-5 ft. laciniata (Golden Glow) clear yellow. July-Sept. 5-6 ft	1 40 1 40	12 00 \$ 12 00
SALVIA (Sage) Edible, especially valuable for seasoning. 2 ft.	1 40	12 00
SCABIOSA, Pincushion Flower Fisheri, the rich, deep violet-blue flowers of this variety are $2\frac{1}{2}$ inches across, on stiff stems 20 inches high. All summer.	1 80	15 00
STATICE, Sea Lavender Caspia Lilac, lilac-purple flowers. July. 2½ ft.	1 40	12 00
*Blue Spire, long-lasting spikes of blue flowers. July-Sept. 2 ft. longifolia subsessilis, the best of the Veronicas, producing beautiful blue flowers on long spikes. July-Sept. 2 ft.		15 00 15 00
*VINCA, Periwinkle minor, Bowles Variety blue flowers, beautiful glossy, evergreen foliage.	1 40	12 00
*VIOLA, cornuta (Tufted Pansies) Best edging plant for hardy border. May. 6 in. Arkwright Ruby. Bright ruby crimson, with central markings;		
velvety; fragrant. Chantreyland. Masses of beautiful flowers in rich apricot shade,	1 80	15 00
tinted orange. King Henry. Rich violet blue lavender center with small yellow eye	 40 40 	12 00 12 0)
Prince of Wales. Rich, deep purple. Gloriously sweet scented.		15 00
YUCCA, Adam's Needle filamentosa, broad, sword-like evergreen foliage; creamy white flowers. July. 5 ft.		10.00
3 year 2 year Hacker's Variegated, foliage striped cream and green.		12 00 10 00
2 year	1 80	15 00
LILIUM, Domestic Grown (Offered subject to prior sales)		
· · · · · · · · · · · · · · · · · · ·	er 10	Per 100
4 to 6 in. 6 to 8 in.	\$1 20 1 80	\$10 00 15 00
tenuifolium (Coral L.) Narrow-leaved; deep scarlet waxen recurved flowers. June. 15 in.		
2 to 3 in. 3 to 4 in. 4 to 5 in.	1 40	10 00 12 00 15 00
tigrinum, the well-known old-fashioned lily; bright orange, thickly covered with purple spots.		
Double 4 to 6 in. Double 6 to 8 in. Single 4 to 6 in.	1 80 1 40	12 00 15 00 12 00
Single 6 to 8 in. LILY-OF-THE-VALLEY (Convallaria majalis) Very fragrant pure white, bell-shaped flowers for shaded locations.	1 80	15 00
Pips Clumps (10 pips each)	35 3 00	3 00 25 00

SPRING BULBS

CALADIUM, CANNAS, DAHLIAS, GLADIOLI, CINNAMON VINE MADEIRA VINE, AND TUBEROSES.

We are not offering spring bulbs in our fall trade list, if any surpluses develop, they will be offered later.

PEONIES

We are growing the best of the cld and many of the recent introductions of exceptionally outstanding merit.

The roots offered are strong 3-to-5 eye divisions, true to name, from healthy three-year old clumps.

Number after name of variety represents rating given it by the American Peony Society.

	Per 10	Per 100
Adolph Rosseau, 8.5. Early blooming, shining crimson with a dark-shading, almost maroon in color\$	4 00	\$ 35 00
Albatre (Crousse 1873) 8.7. Rose type. One of the finest white. Early midseason.	1 90	16 00
Albert Crousse, 8.6. Very fresh salmon-pink. Delicate Color. Large, compact, bomb shape; fragrant, erect. Late.	2 40	20 00
Asa Gray (Crousse 1886) 8.1. Shell pink flecked crimson, Midseason.	2 15	18 00
Baroness Schroeder (Kelway 1889) 9.0. Immense globular flowers of delicate blush changing to pure white. Midseason.	3 50	
Benjamin Franklin (Brand 1907) 8.1. Midseason, dark rich crimson.	1 80	1 5 00
Commander (Brand) Compact, solferino-red. Consistent bloomer. Late	1 20	10 00
Couronne d'Or (Calot 1873) 8.1. White with golden stamens. Midseason.	1 90	16 00
Duchess de Nemours (Calot 1856) 8.1. Pure white, always a good bloomer. Early.	2 15	18 00
Due de Wellington (Calot 1839) 7.8. Bomb type. Strong grower, flowers large snow-white sulphur yellow center. Late midseason.	1 90	16 00
Edulis Superba (Lemoine 1903) 7.6. Deep pink. Very early.	1 90	16 00
Fanny Crosby (Brand) 7.7. Yellow with pink guard petals. Plant very strong, thrifty and floriferous.	4 00	35 00
Felix Crousse (Crousse 1881) 8.4. Bright ruby red. Midseason.	2 40	20 00
Festiva Maxima (Miellez 1851) 9.3. White, center crimson-flecked. Early.	2 40	20 00
Francois Ortegat (Parmentier's 1850) 8.7. Purplish crimson. Midseason,	1 80	15 00
Georgiana Shaylor (Shaylor 1908) 9.1. Exquisite pale rose-pink with a lighter center. Flowers very large with extremely broad petals. Midseason.	2 90	25 00
Hansina Brand (Brand 1925) 9.1. Glistening flesh-pink with a salmon reflex shading toward the base of the petals. Late.	15 00	
Jubilee (Pleas 1918) 8.8. Rose type. Immense lacy flowers of snowy white, pink glow. Midseason.	3 50	
Judge Berry (Brand 1907) 8.6. Attractive large flat flowers of delicate pink. Very early.	2 90	25 00
Karl Rosenfield (Rosenfield 1890) 8.8. Brilliant dark crimson. Midseason.	2 90	25 00

PEONIES—(Continued)

	Per	10	Per 100
King Albert (Kelway 1915) Single enormous flowers. Rosy-pink. Midseason.	\$ 3	50	\$
Lady Alexandra Duff (Kelway 1902) Soft delicate pink. Main blooms double, side blooms usually single, resembling water lilies. Midseason.	2	90	25 00
LaFrance (Lemoine 1901) 9.0. Rose type. Enormous, rather flat, soft pink flowers. Late.	4	00	35 00
La Lorraine (Lemoine 1901) 8.7. Rose type. Enormous globular flowers of creamy white, overlaid with a dainty amber pink. Midseason.	5	50	50 00
LaPerle (Crousse 1885) Soft pink shading to pure white. Mid- season.	2	40	20 00
LaRosiere (Crousse 1888) 8.3. Creamy white with prominent stamens. Midseason.	2	50	22 00
La Tulipe (Calot 1872) 7.5. Lilac white with red marketing in outer petals. Midseason.	1	60	
Laverne Christman (A. M. Brand 1925) 8.9. Large, deep pink of varied shadings. Very late.	15	00	
Le Cygne (Lemoine) 9.9. Creamy white with no tracing of color. Ranks as world's best Peony. Early midseason.	10	00	
Lillian Gumm. 8.8. Late midseason. Uniform, apple-blossom pink, mammoth blooms.	2	50	
Livingstone (Crousse 1879) 8.1. Very full bloom, pale lilac rose. Late midseason.	2	40	20 00
Longfellow (Brand 1907) 9.0. Brilliant cherry red; very large. Early midseason.	2	90	25 00
Lord Kitchener (Renault 1916) 7.6. Rose-type flowers of brilliant cherry red. Free-flowering. Very early.	2	15	18 00
Martha Bulloch (Brand 1907) 9.1. Rose type. Mammoth cup- shaped blooms. Deep rose pink with center shading to silvery shell-pink in the outer petals. Late.	4	50	
Mary Brand (Brand 1907) 8.7. Deep red of great brilliancy, often considered the best red Peony. Midseason.	3	50	
Mikado (Barr 1893) 8.6. The guards are velvety crimson enclosing a cushion of crimson petaloids edged gold.	4	00	35 00
Mme. de Verneville (Crousse 1885) 7.9. Pure white, center crimson flecked. Early.	2	15	18 00
Mme. Ducel (Mechin 1880) 7.9. Very large flower of solid silvery lilac-pink or rose. Midseason.		15	18 00
Mme, Jules Dessert (Dessert 1900) 9.4. Exquisite flowers of large size. Creamy white but lighted by buff and salmon shades. Midseason		50	30 00
Mons. Jules Elie (Crousse 1888) 9.2. Glossy lilac-pink shading to deeper rose at base. Early midseason.	4	00	35 00
Mons. Martin Cahuzac (Dessert 1899) 8.8. Dark garnet-purple with black reflexes. One of the darkest peonies. Midseason.	5	50	50 00
Mrs. A. M. Brand (Brand 1925) 9.6. Rose type. Opens a pure glistening white; a large, flat flower with prominent guards. Very late.	12	50	
Mrs. F. A. Goodrich (Brand 1925) 9.0. Large, deep pink flowers with great broad petals. Fragrant and very late.	10	35	90 00

PEONIES—(Continued)

	Per	10	Per 100
Mrs. Frank Beach (Brand 1925) 9.0. Ivory white. A very large flat, perfect rose-type flower. Sweetly fragrant. Late midseason.	10	00	
	5 10	00	\$
Mrs. Harriet Gentry (A. M. Brand 1925) 9.1. Petals very large, of purest glistening white with pinkish tint in center of flowers. Very late.	10	00	00000
Officinalis Rubra. 8.6. Large blooms of vivid crimson. Very early.		50	30 00
Philomele (Calct 1861) 7.7. Guard petals bright violet rose, anemone center on narrow creamy yellow petals. Midseason.		40	20 00
Phoebe Carey (Brand 1907) 8.8. Rose-pink with center slightly deeper in shade. Fragrant. Tall and late.	3	50	30 00
Prairie Afire (Brand) A sensational Japanese peony. Guards are broad and of soft rose. The staminoides are a ball of brilliant fiery red.	10	00	
President Wilson (Thurlow) 9.3. A perfect flower of bright rose-	10	00	
pink changing to shell-pink. Fragrant. Late,	3	50	
Reine Hortense (Calot 1857) 8.7. Hydrangea-pink, minutely splashed with crimson. Midseason.	2	40	20 00
Rev. H. Tragitt (Brand) Strong stems hold the great, white blooms erect. Very profuse bloomer. Midseason.	10	00	
Richard Carvel (Brand 1918) 8.8. Flowers bright, all one shade of crimson. Guard petals large, broad and prominent. Center petals make immense dome. Early.	3	50	30 00
Rubra Superba 7.2. Rose type. Brilliant deep crimson flowers, an excellent late dark red.	1	80	
Sarah Bernhardt (Lemoine 1806) 9.0. Flowers of remarkable size in clusters full and double; apple-blossom pink with each petal silver-tipped. Late.	2	90	25 00
The Moor (Barr) 8.0. Single; exceedingly dark, rich garnet. Strong grower and free bloomer. Early.	4	00	
Therese (Dessert 1904) 9.8. Color a rich satiny pink with flowers of enormous size produced in large quantities. Midseason.	4	50	
Tokio (Japanese) Large flower with broad, clear pink petals; heart of flower, golden yellow. Free-flowering.	4	00	
Tourangelle (Dessert 1910) 9.4. Rose type. A vigorous grower, pearly white overlaid with delicate salmon and rose. Late midseason.	3	50	
Venus (Kelway 1883) 8.3. Very compact; hydrangea-pink. Mid-		40	20 00
season,		40	20 00
Walter Faxon (Richardson 1904) 9.3. Uniform bright pink, deepening toward center; delicate and distinct color; very fine. Midseason.	5	00	
PEONIES-BY COLOR			
	Pei	10	Per 100
Pink, unnamed	5 1	80	\$ 15 00
Red, unnamed	2	15	18 00
White, unnamed	1	80	15 00

SPECIAL MENTION

We ask your indulgence if we have been unable to call on you as frequently as in the past. We are sure you will understand that due to gas and tire rationing our travel has been necessarily curtailed.

		INI	DEX		Pas
	A	Page		I	
Ailanthus		8	Juneberry		
Almond		17	Juniper		30-36 Inc
Althea		17		**	
Amelanchier Amorpha		17		K	
Ampelopsis		28	Kolkwitzia		
APPLE		4		T.	
APPLEApricot		5			
AraliaArbor Vitae		17	Lilac		22 ·2
Arbor Vitae		37	Lilies		
Aristolochia		28	Linden		
Aronia			Locust		
Ash		8-10		3.5	
Asparagus		7	3.5	M ne BLUE SPRUCE	0.10
			Maple		9-12-
	R		Matrimony VII	THE CODUCE	
			Mountainagh	LUE SPRUCE	
Barberry		18-29	Mulhower		9-13-
Beauty Bush			Munerry		
Bignonia		28		N	
Birch			Nectarine	N	
Blackberry		7		0	
Rovoldor		N N	0.1	0	10
Boysenberry		0 10 00			
DUCKINGEN		8-18-29	Osageorange -		
Butterfly Puch		10		P	
Boysenberry Buckthorn BULBS, SPRING Butterfly Bush Butternut		10	DEACH		
Butternut Button Bush		10		ng	
Button Bush		13	DEAD		
	C		PEONIES		45-46-
	-		PERENNIALS		38-44 Inc
Callicarpa		18	Persimmon	Syringa)	
Caragana		18	Philadelphus (Syringa)	
Catalpa		8-14	Physocarpus	5) mga/ ======	
Celastrus		28	Pine		36-
Cephalanthus CHERRY Clematis		19	PLUM		
HERRY		4	Polygonum		
Clematis		28	Ponlar		9-
Cornus Cotoneaster		19	PRIVET		
Crab		4 10 11	Prunus		14-
Crab Rechtel's Flor	woring	10		Q	
Crapherry H. B. (S.	ee Viburnum)	19			
Crab. Bechtel's Flor Cranberry H. B. (S Currants	cc + marmam/	6	Quince Japan	Flowering	
Cydonia		19		R	
			Raspherry		
	n		Redbud		
D 4 1	1)		Phodotypos		
Deutzia			Rhubarb		
Dewberry		7	Rhus		
	F		Rose Acacia _		
	E		Roses		
Elder		29	Russianolive		9-15-
Elm		8-11-12		a	
Evonymus		20-28-29	CEEDLINGS	EODECE TOER	
Elm Evonymus EVERGREENS		30-37 Incl.	SEEDLINGS,	FUREST TREE	
			SEEDLINGS,	Vibuspum	
	F		Snowbower (Sec	viburnum)	
Fir		30	SPIREA	S FOREST TREE FRUIT TREE Viburnum)	25.26
FOREST TREE SE	EDLINGS	0.9	Spruce		20-20-
FOREST TREE SE Forsythia Fringe Purple FRUIT TREE SEEI	AND THE COLUMN	90-91	Sumac		
Fringe Purple		95	Sycamore		
FRUIT TREE SEEL	DLINGS	8	~		
				T	
	G		Tamarix		
Grapes		6.7	Taxus		
p.0			inorn		15-
	H			v	
Uaakhannu		0 10	Viburnum		
Hackberry HEDGING Hemlock		8-12	VINES		28-
Homlook		29			20
Honovloous		37		W	
Honeylocust Honeysuckle Horse Radish		91 90	Walnut	·	9-
imicysuckie		21-29	Weigela		
Horse Radish		99	Willow		9
Horse Kadish Hydrangea					
Horse Radish Hydrangea			wisteria		
Horse Radish Hydrangea	J		wisteria	Y	

NURSERYMEN'S SUPPLIES

Due to the limited supply, we are not listing our usual line of Nurserymen's Supplies for the duration.

SPECIAL NOTICE TO -WESTERN STATE CUSTOMERS

With the able assistance of Mr. Randall Latta and Mr. A. C. Johnson of the Federal Bureau of Entomology and Plant Quarantine, Department of Agriculture, Washington, D. C., we have installed an Approved Fumigation Chamber and are pleased to advise that we are in position to continue serving the Trade and to meet the New Fumigation Requirements of the following States—

Arizona Colorado Nevada Utah California Idaho Oregon Washington

BOXING CHARGES

30x30x10	-\$6.00	24x24x6	
30x30x8	5.50 4.50	20x20x10	
30x30x5	3.75	20x20x5	
30x30x4	3.25	18x18x10	4.25
24x24x10	5.50	16x16x10	
24x24x8	4.75	12x12x10	3.00

CORRUGATED BOXES

60x16x16	\$1.15	24x15x15	 .60
48x20x20	1.20	24x12x12	.45
48x16x16	1.00	24x8x8	 .35
36x15x15	.75	22x15x22	 .65
36x10x12	.75	22x12x12	 .50
28x8x8	.35	15x12x10	.35

Bales will be charged at actual cost of the material and labor.

